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Fig. 1A

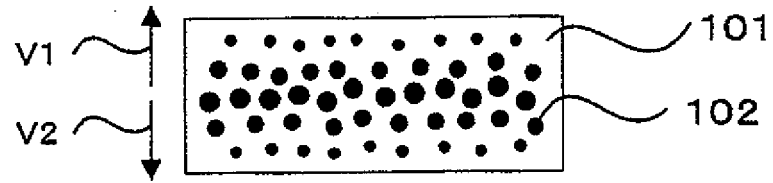


Fig. 1B

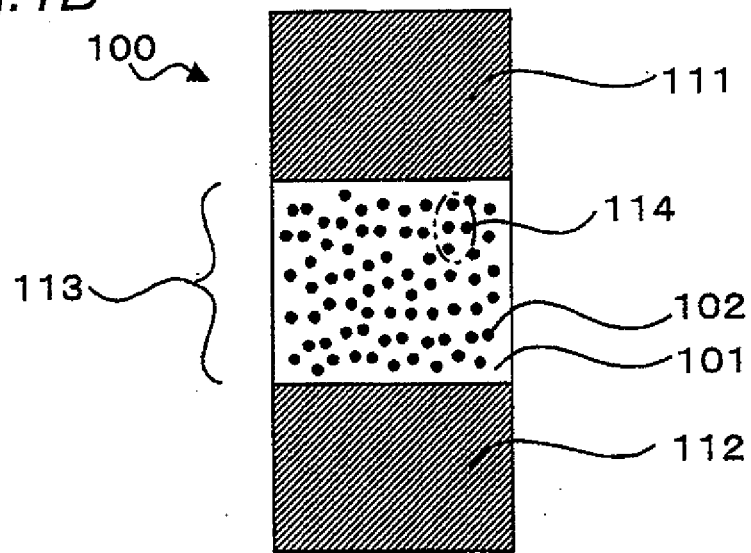
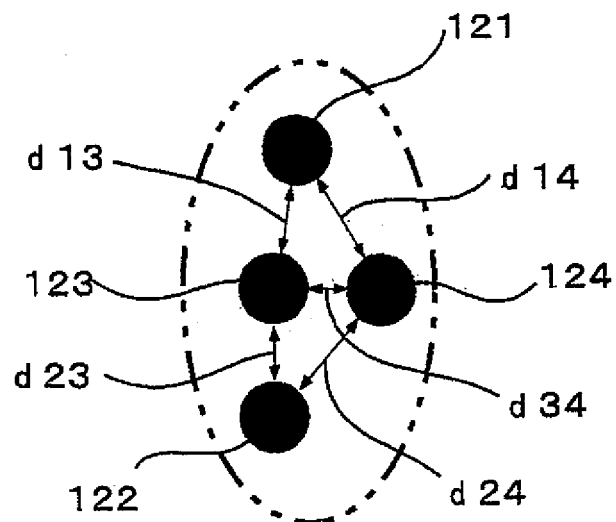
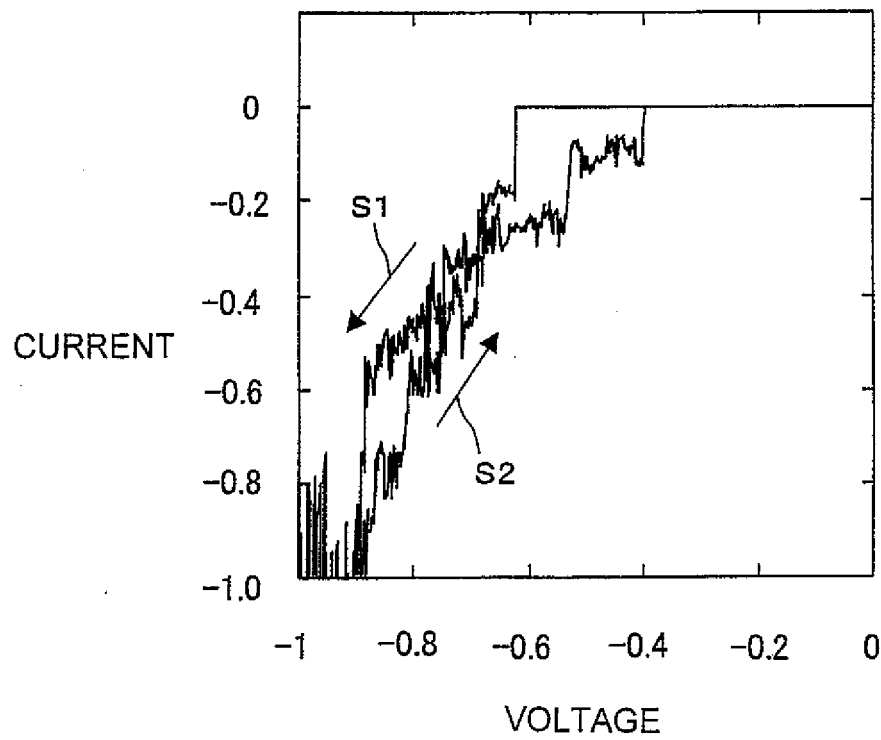


Fig. 1C



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Fig.2



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Fig.3A

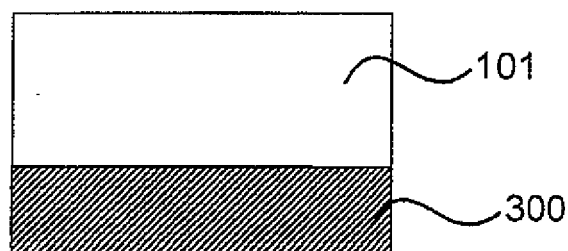


Fig.3B

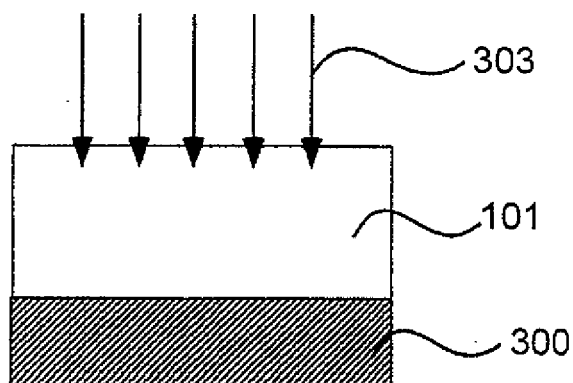


Fig.3C

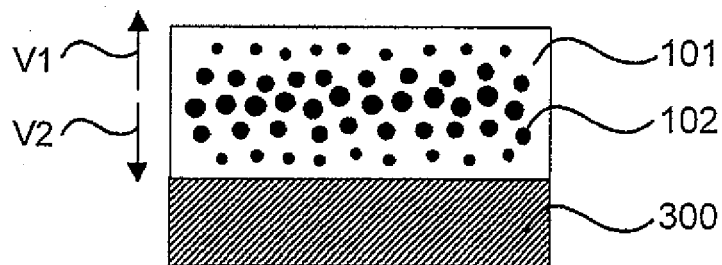
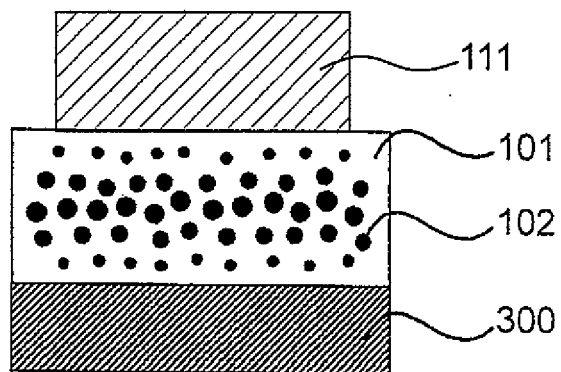
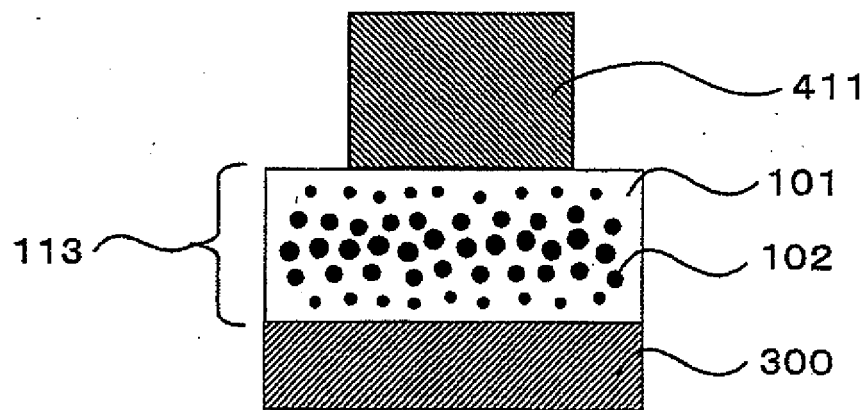


Fig.3D



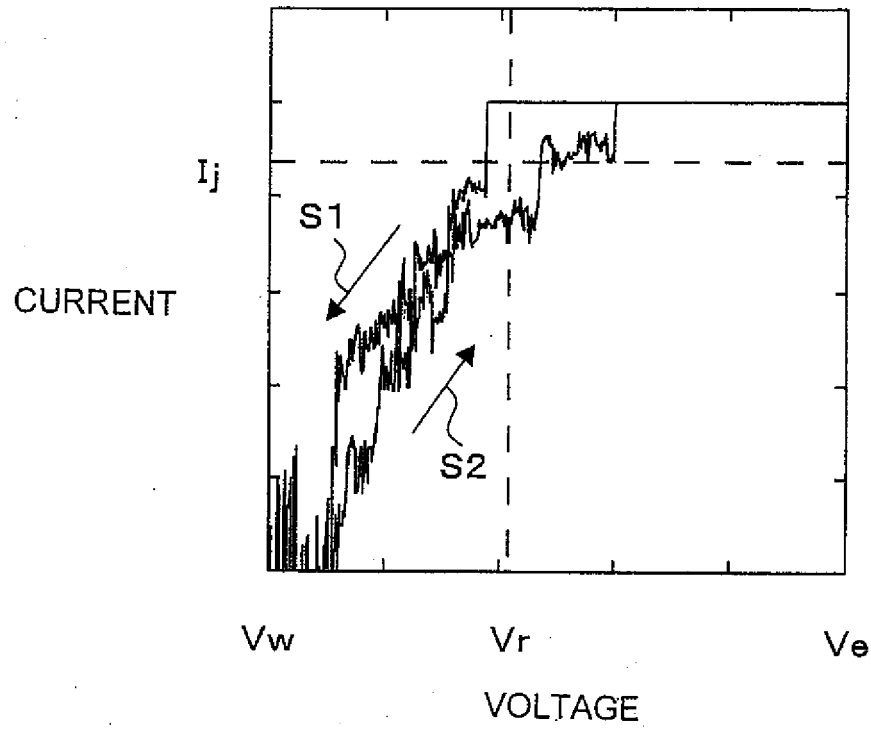
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Fig.4

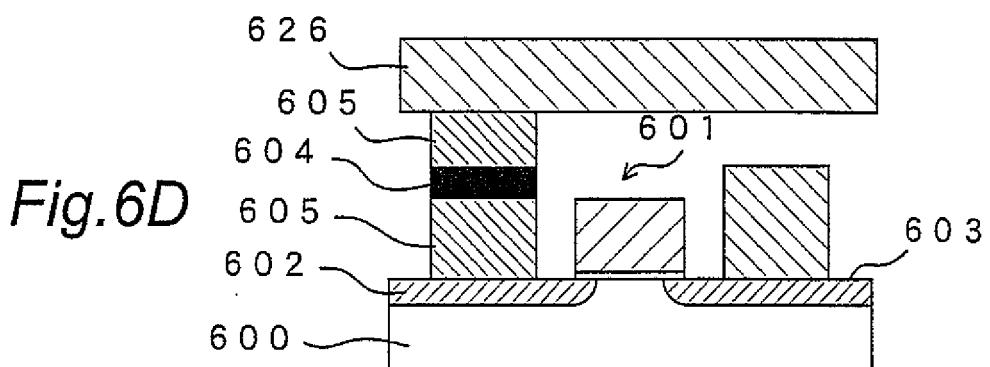
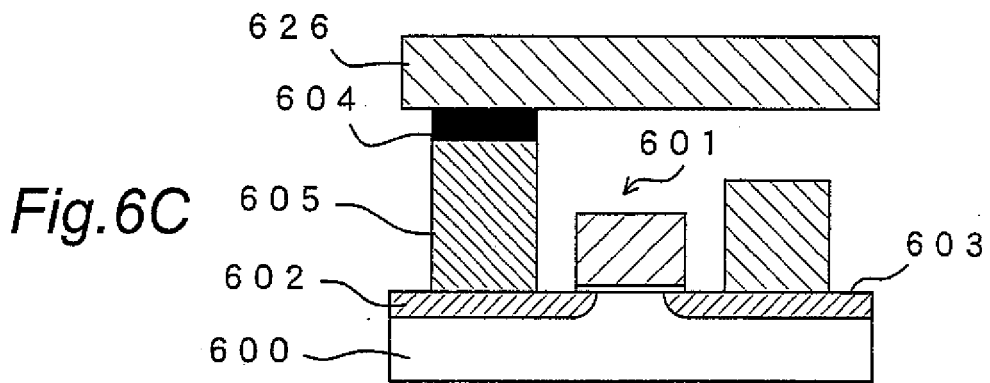
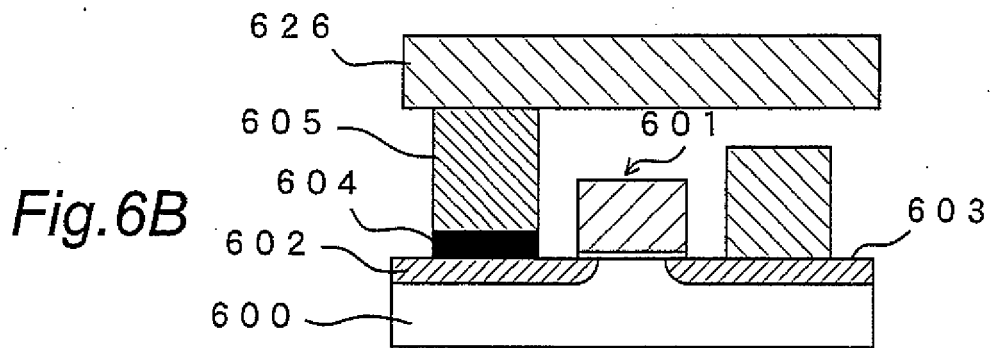
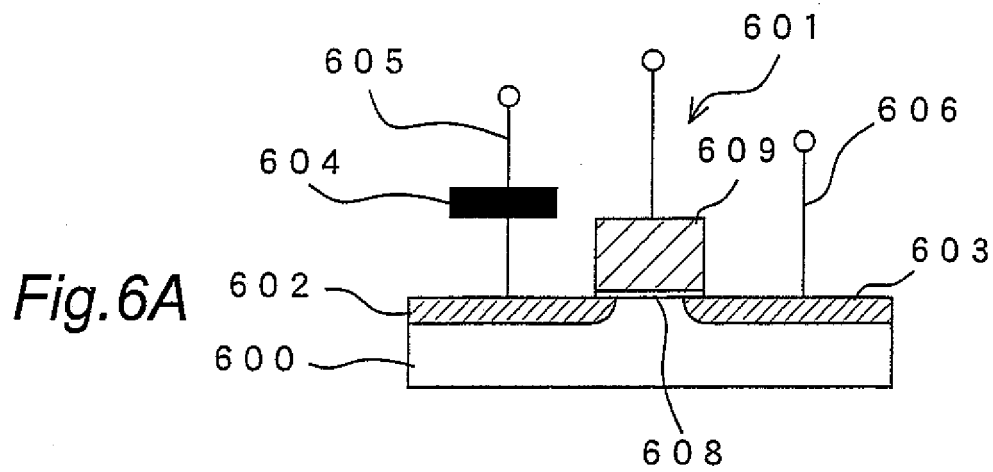


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Fig.5



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Fig.7

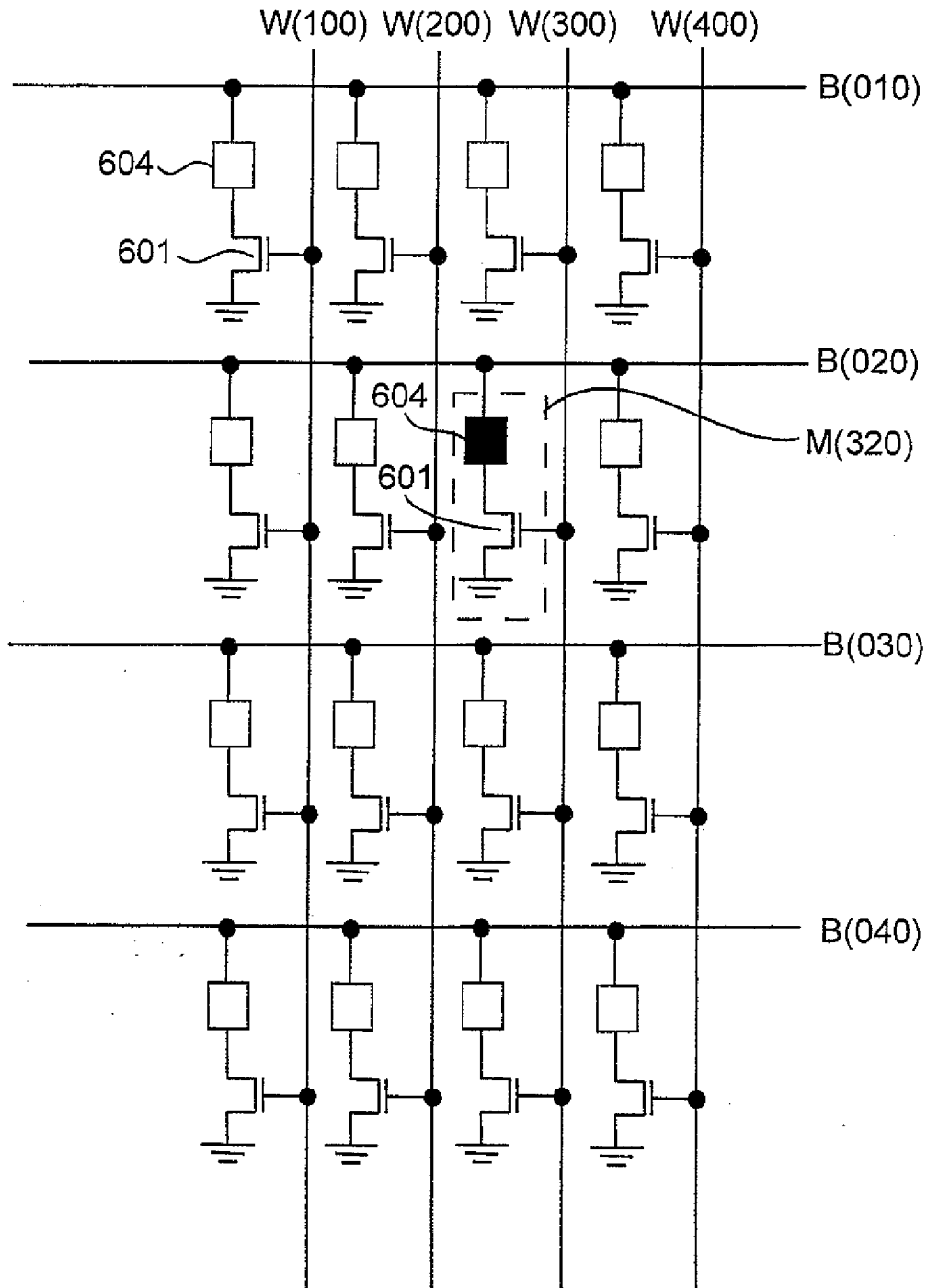
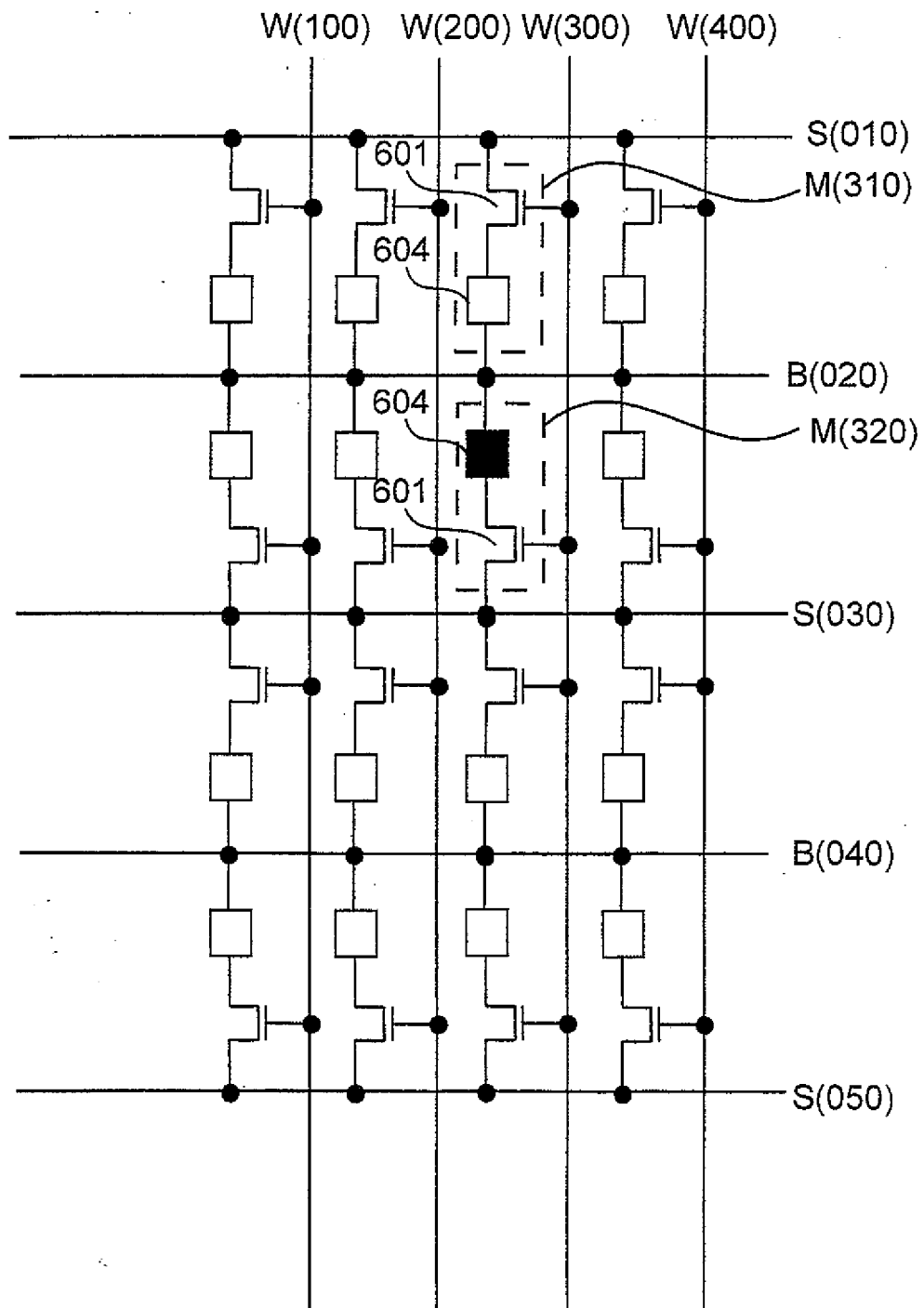


Fig. 8



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Fig.9A

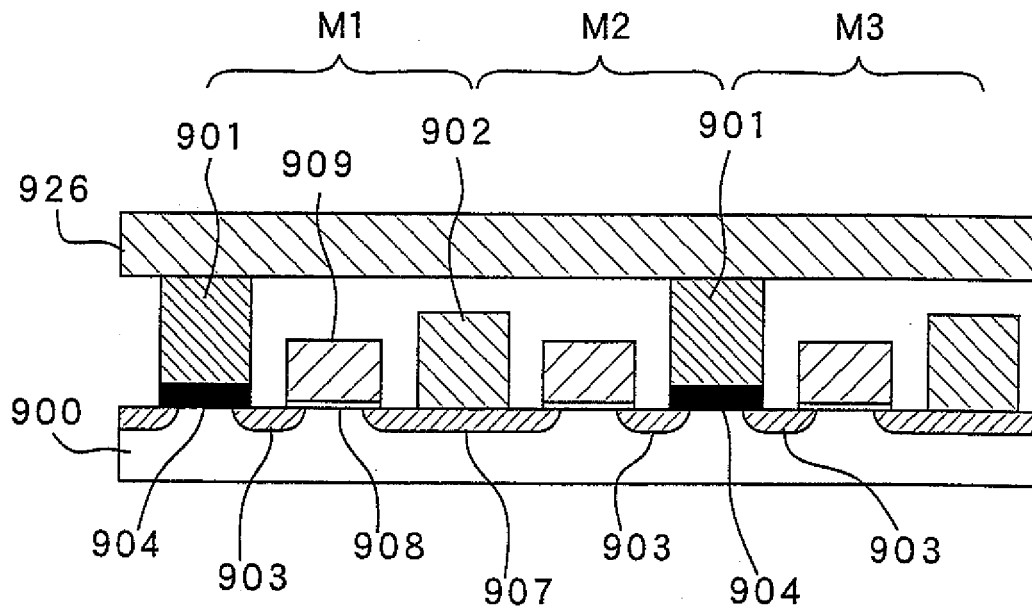
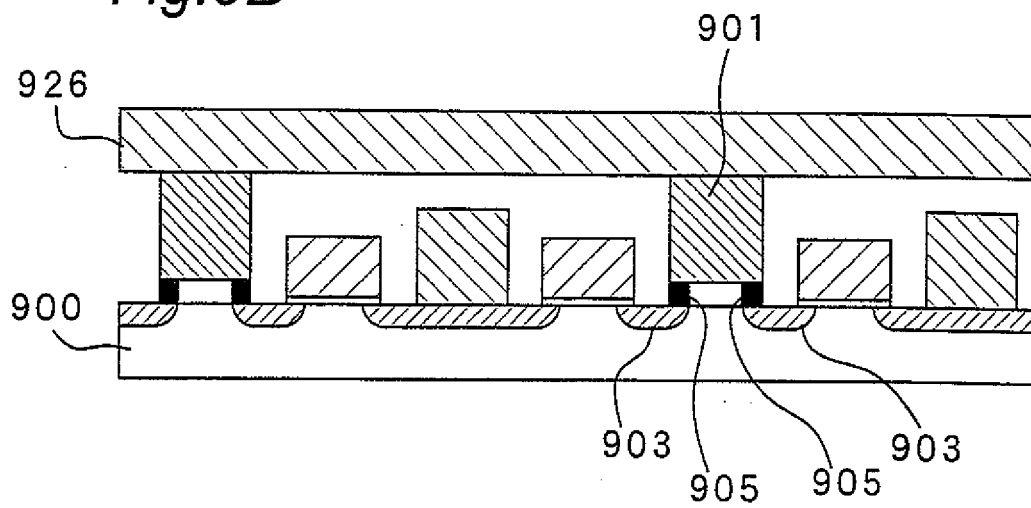


Fig.9B



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Fig.10A

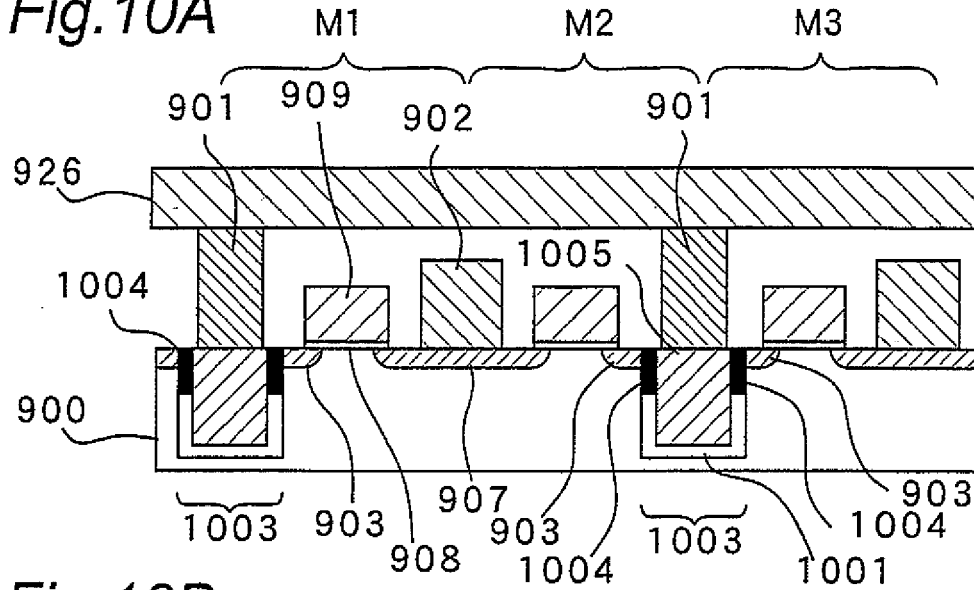


Fig.10B

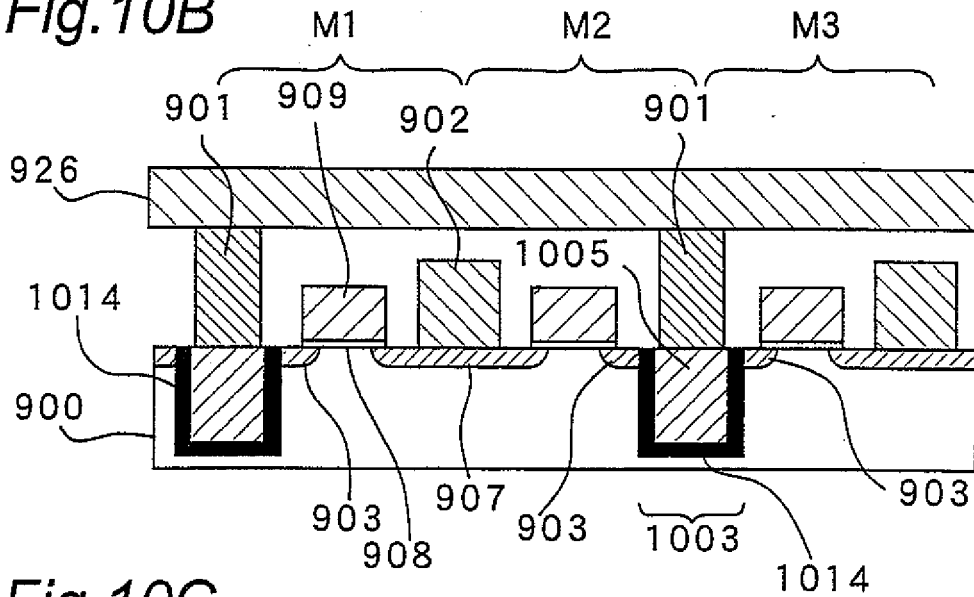
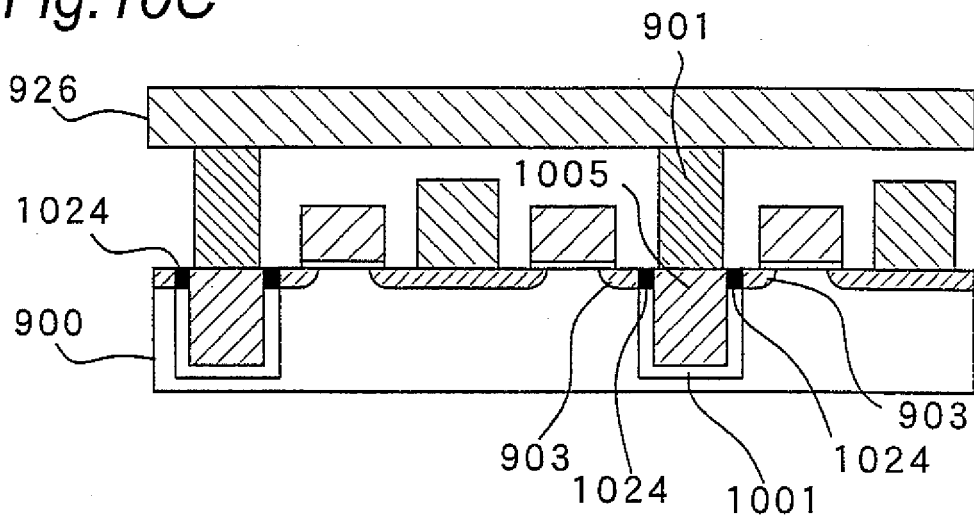
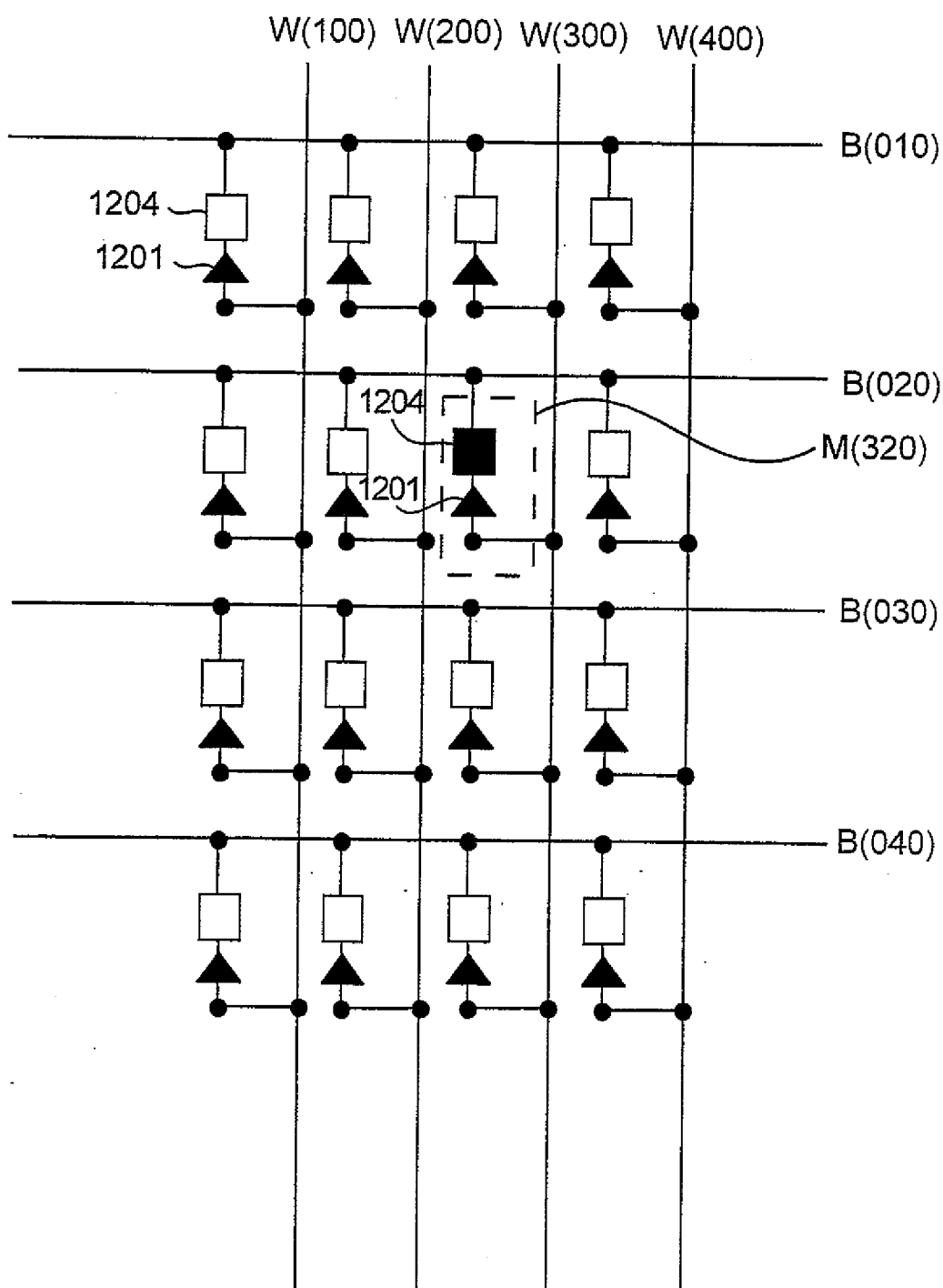


Fig.10C



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Fig. 11



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Fig. 12A

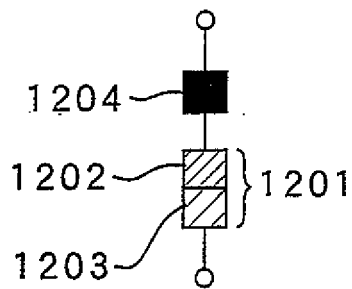


Fig. 12B

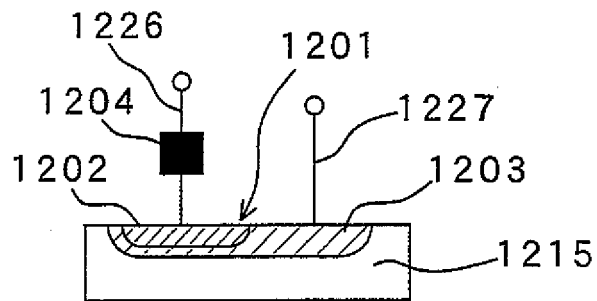


Fig. 12C

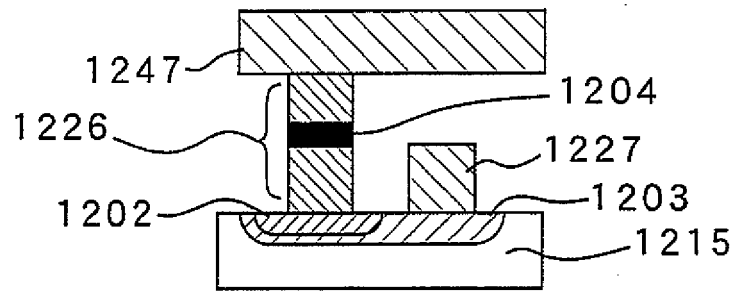


Fig. 12D

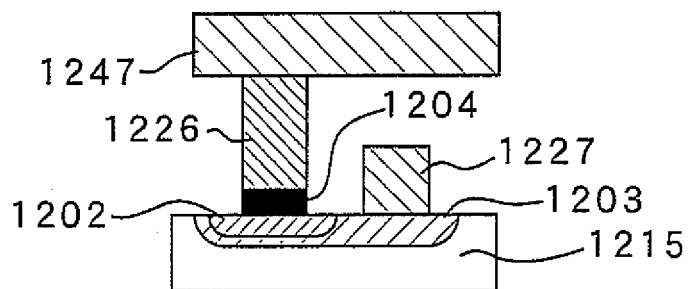
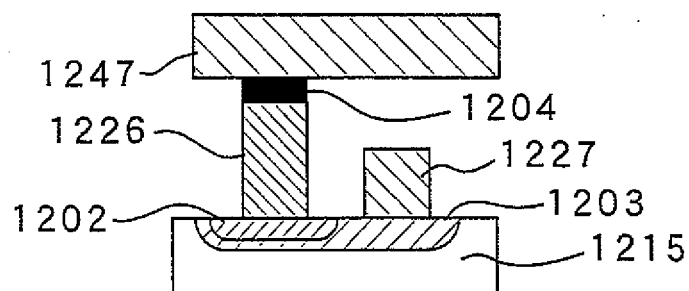


Fig. 12E



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Fig. 13A

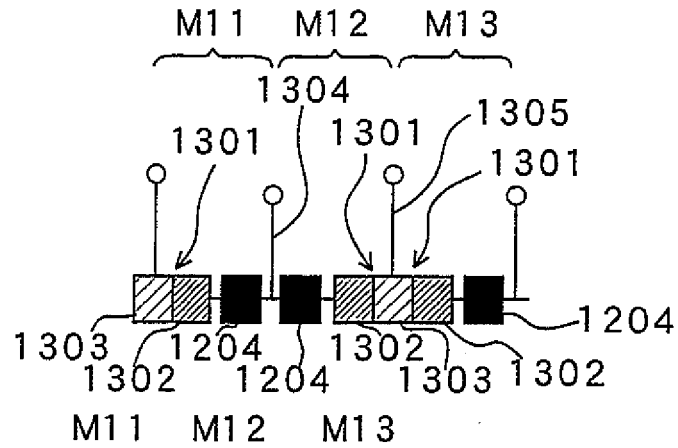


Fig. 13B

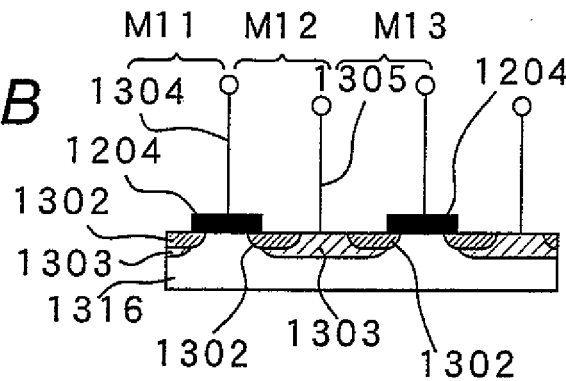


Fig. 13C

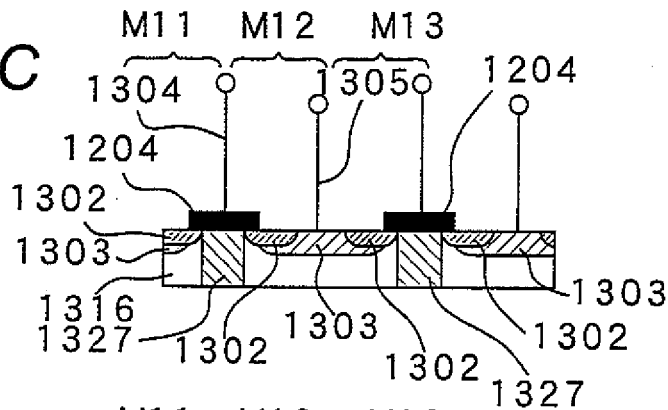
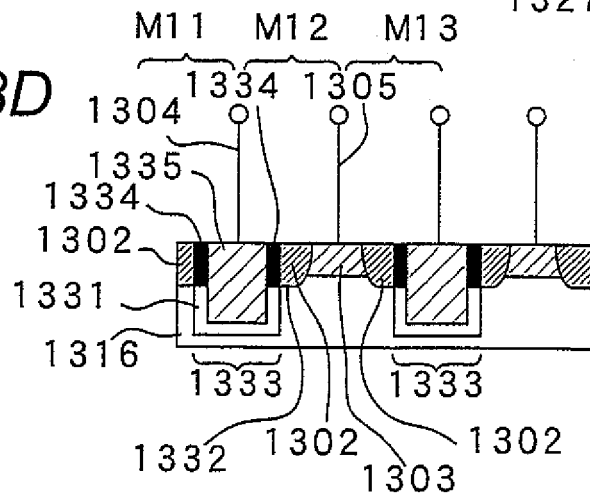
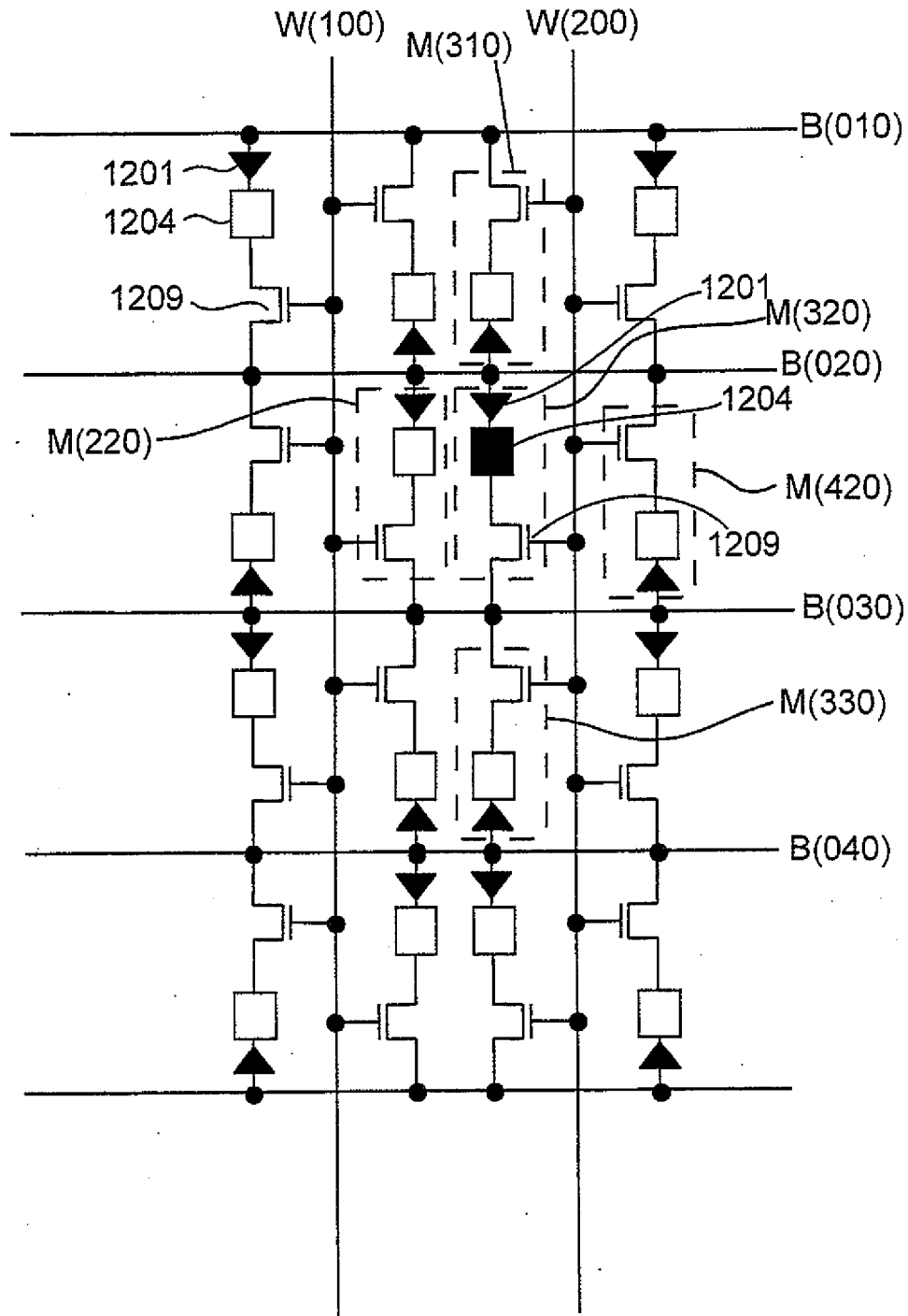


Fig. 13D



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Fig. 14



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Fig. 15A

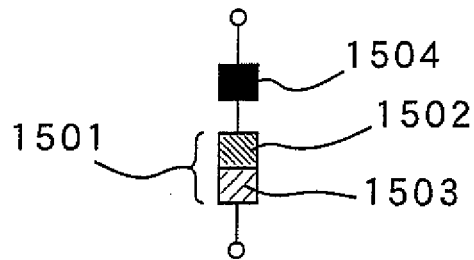


Fig. 15B

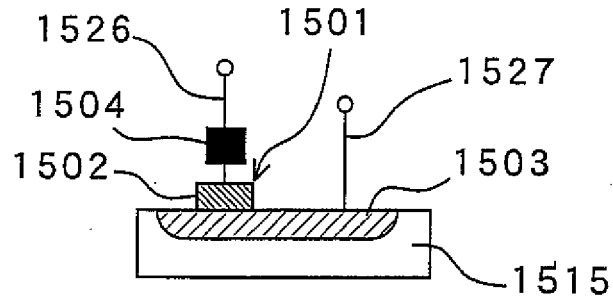


Fig. 15C

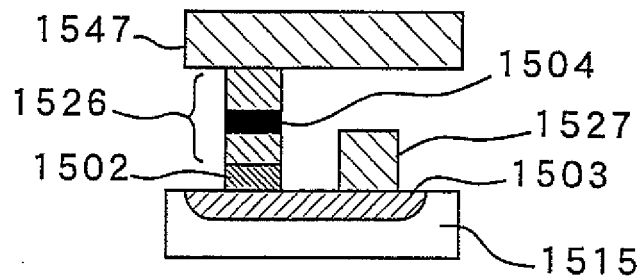


Fig. 15D

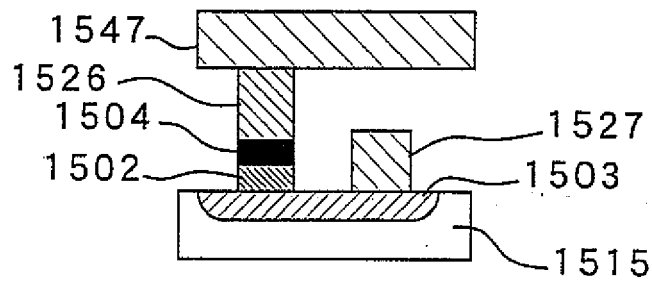
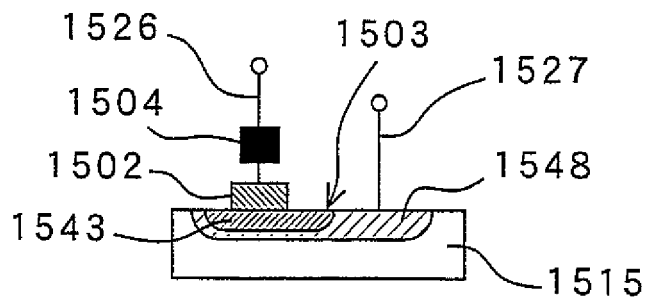


Fig. 15E



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Fig. 16A

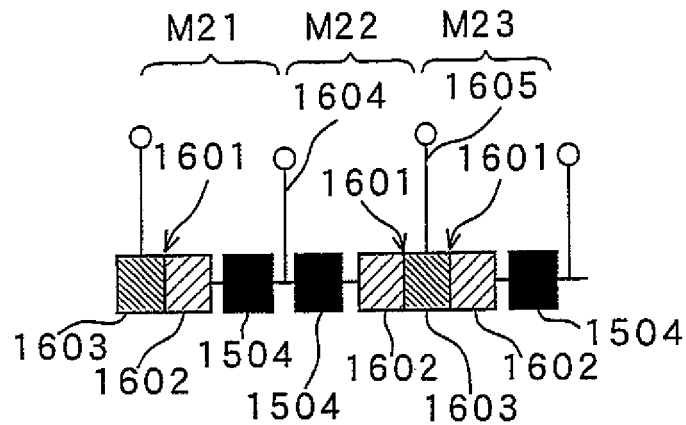


Fig. 16B

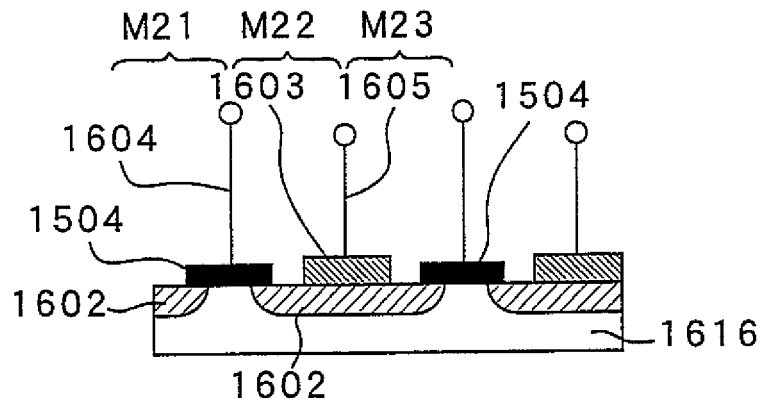


Fig. 16C

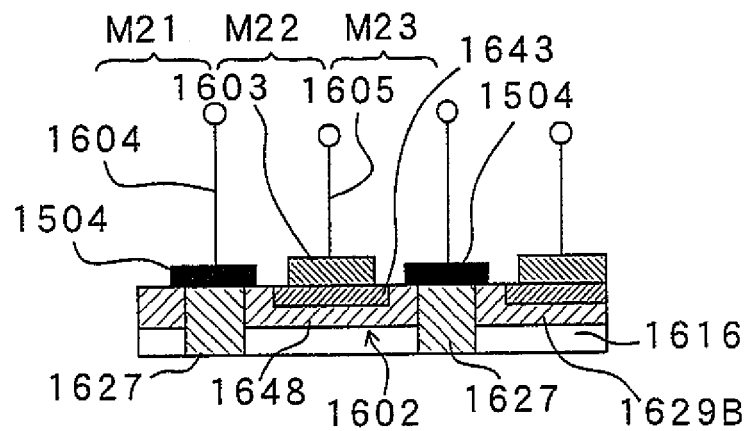


Fig. 16D

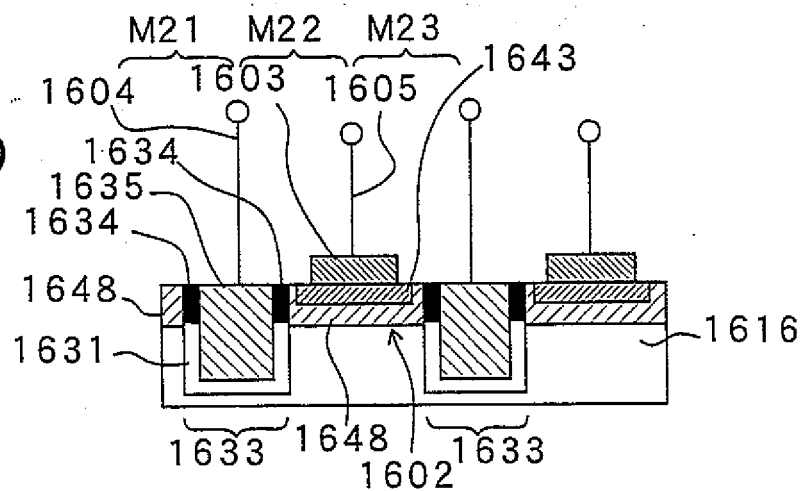


Fig. 17A

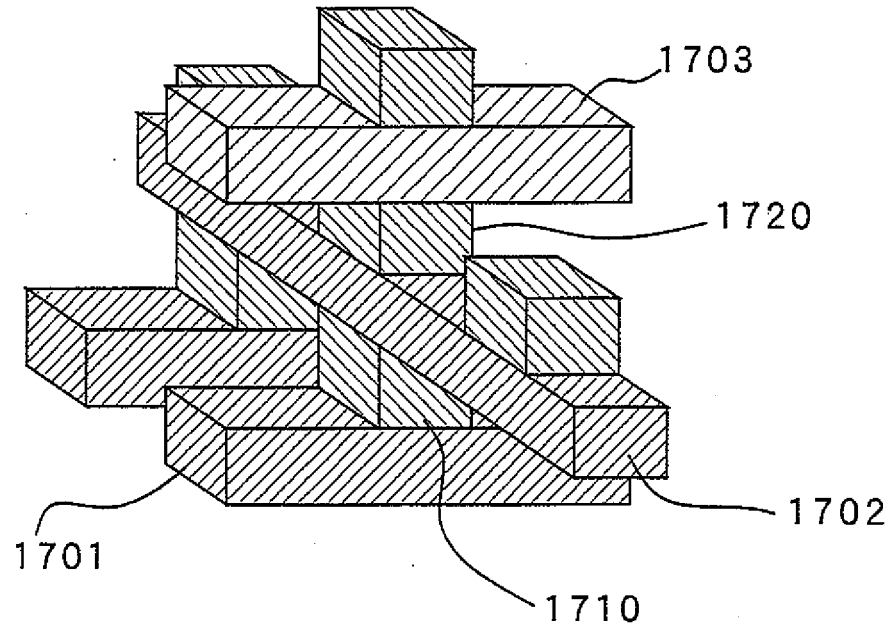
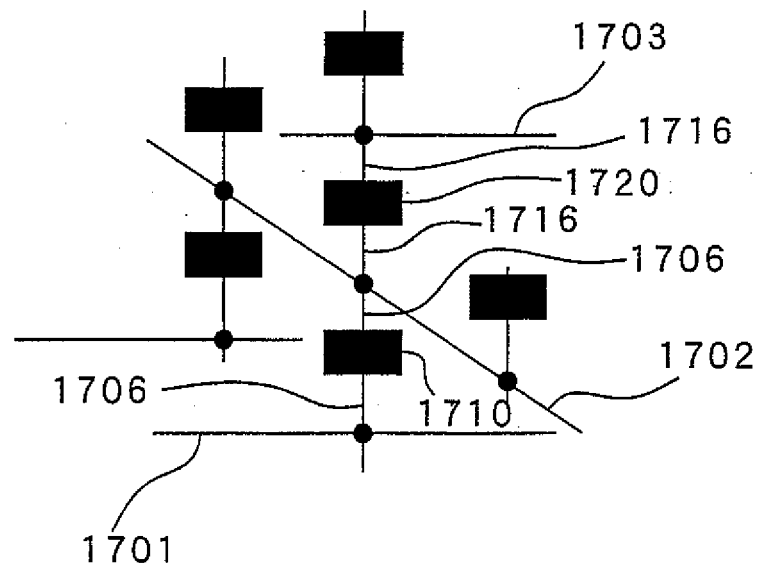


Fig. 17B



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Fig. 18A

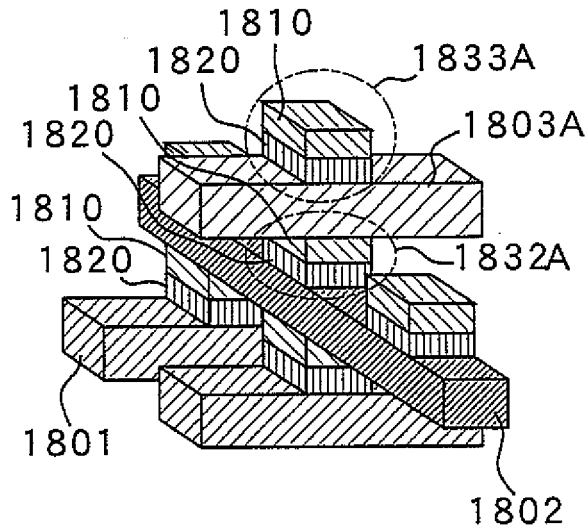


Fig. 18C

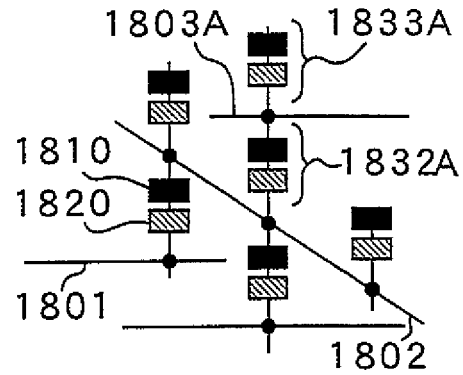


Fig. 18B

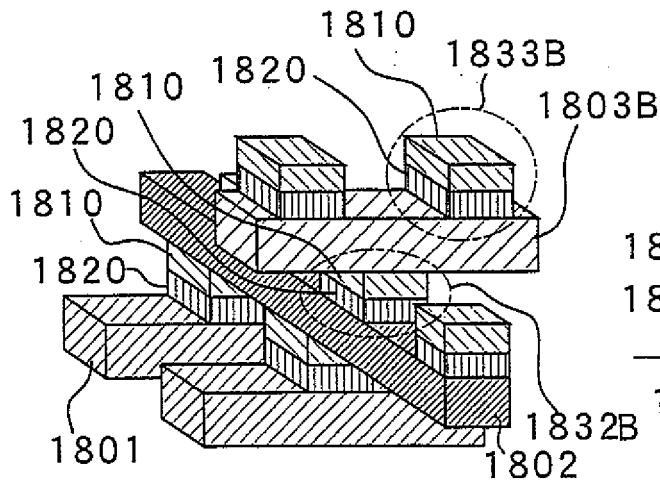
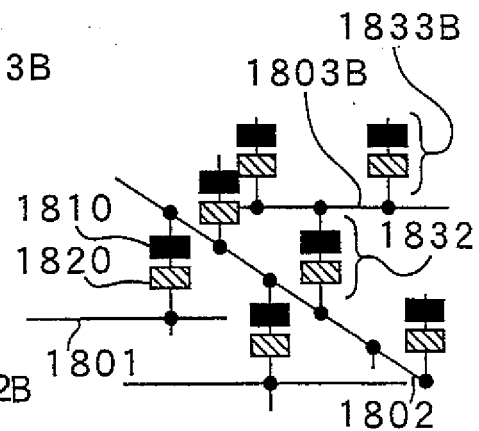
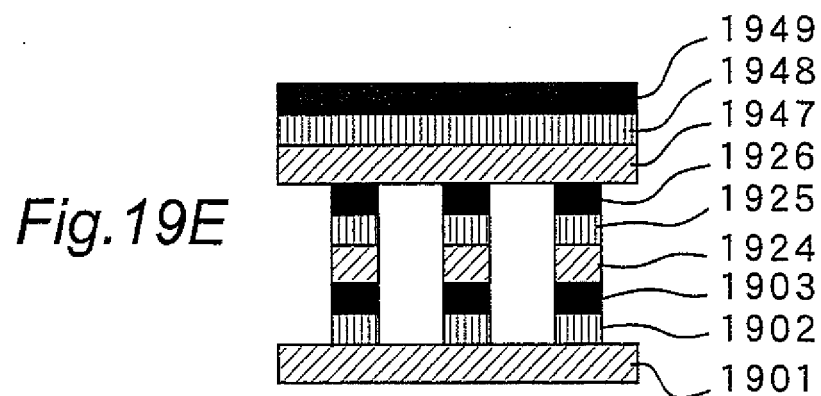
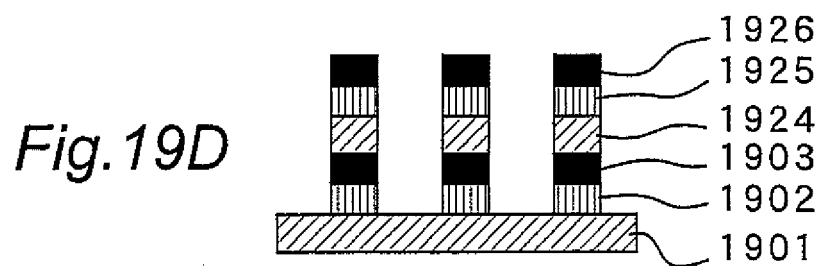
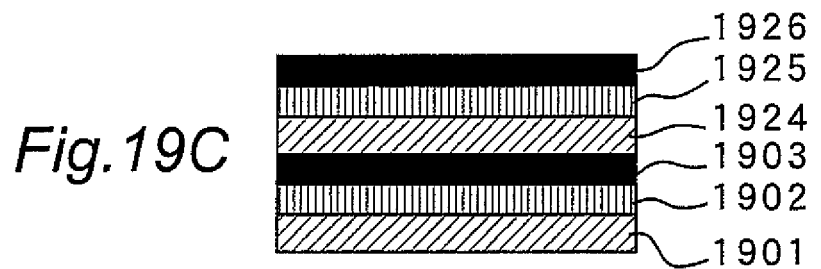
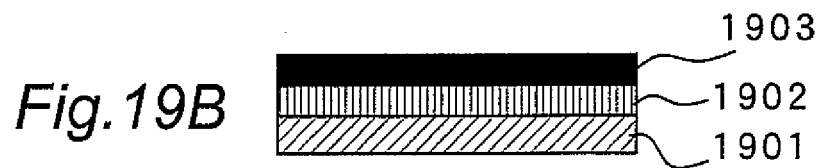
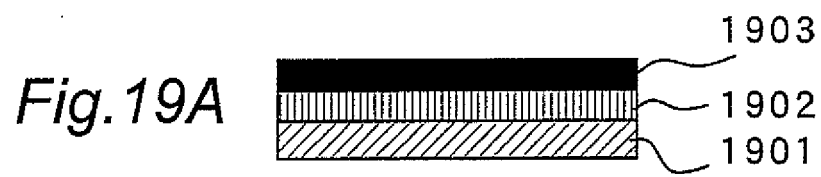


Fig. 18D



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Fig. 19F

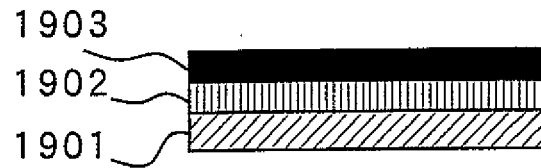


Fig. 19G



Fig. 19H

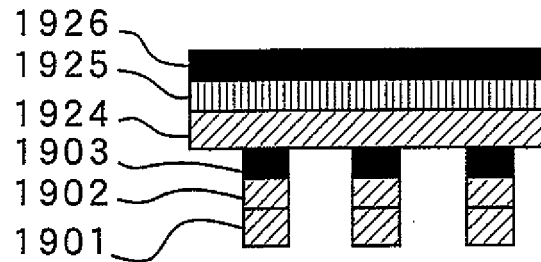


Fig. 19I

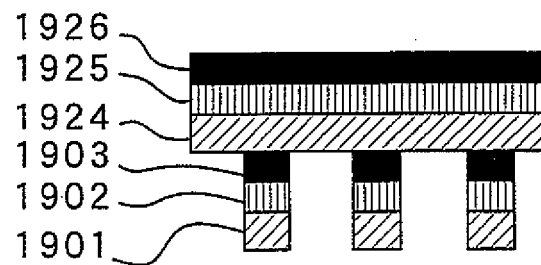
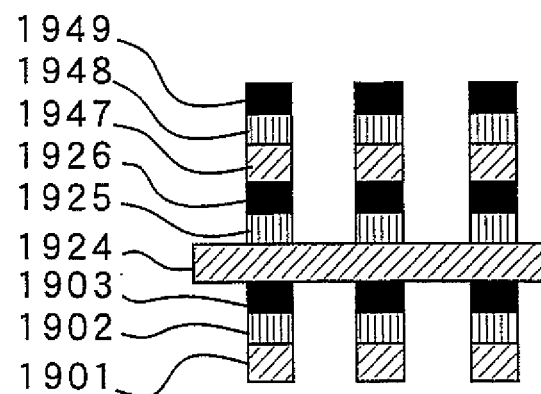


Fig. 19J



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Fig.20A

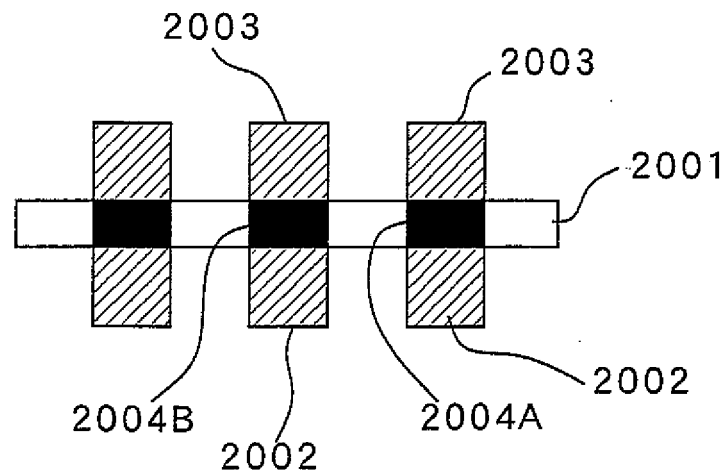
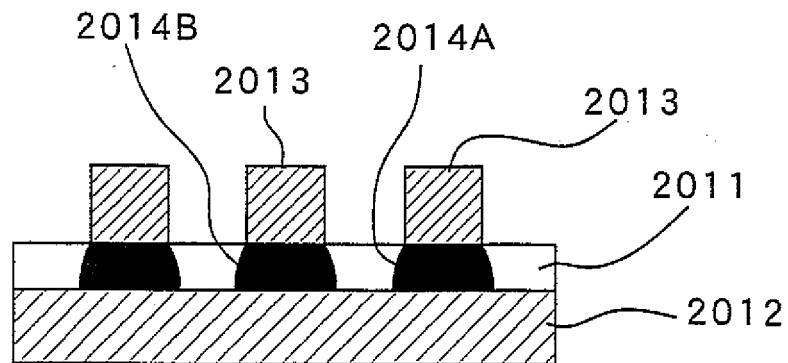


Fig.20B



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Fig.21A

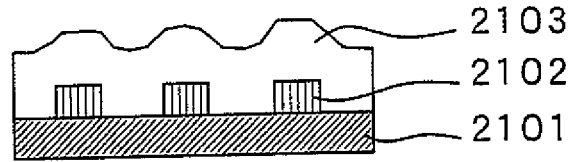


Fig.21B

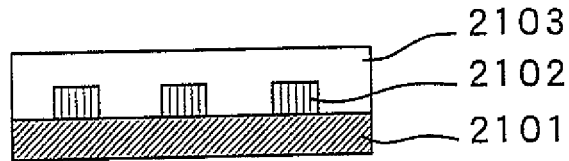


Fig.21C

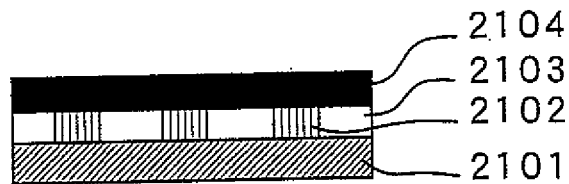


Fig.21D

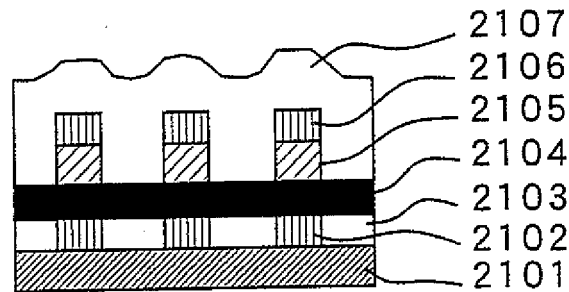
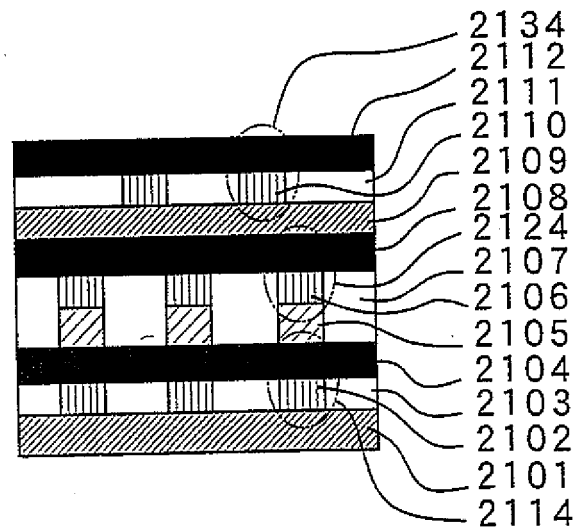


Fig.21E



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Fig.21F

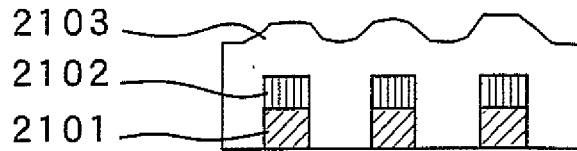


Fig.21G

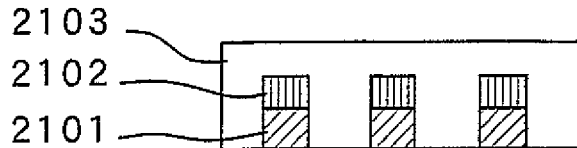


Fig.21H

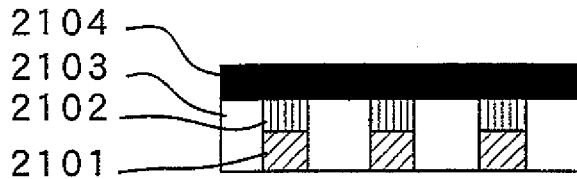


Fig.21I

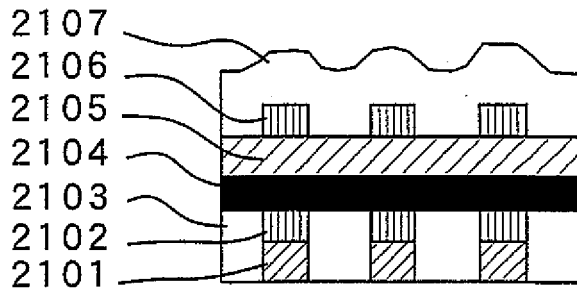
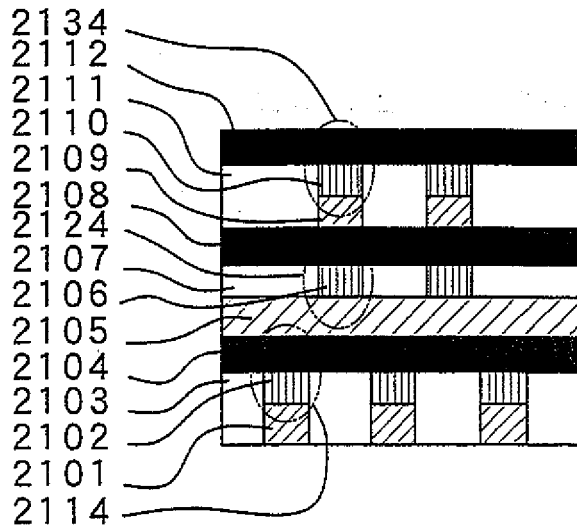


Fig.21J



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Fig.22A

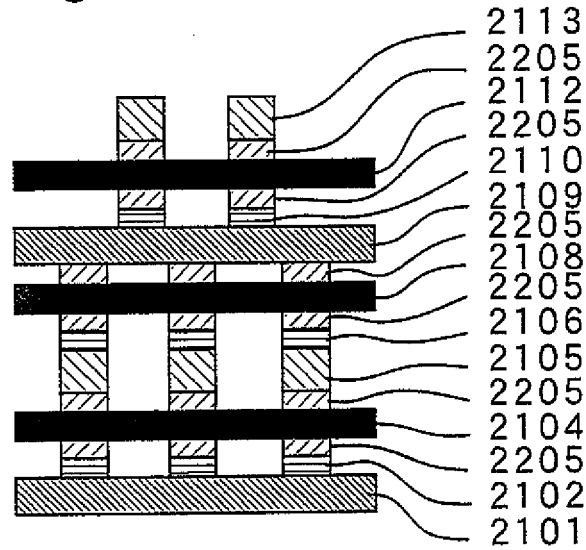
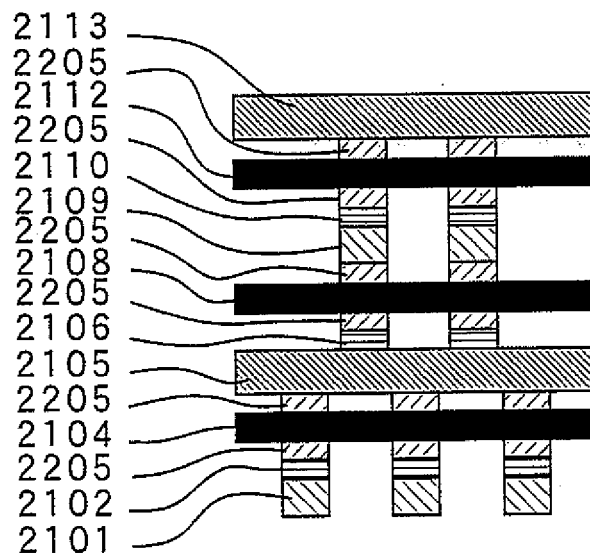


Fig.22B



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Fig.23A

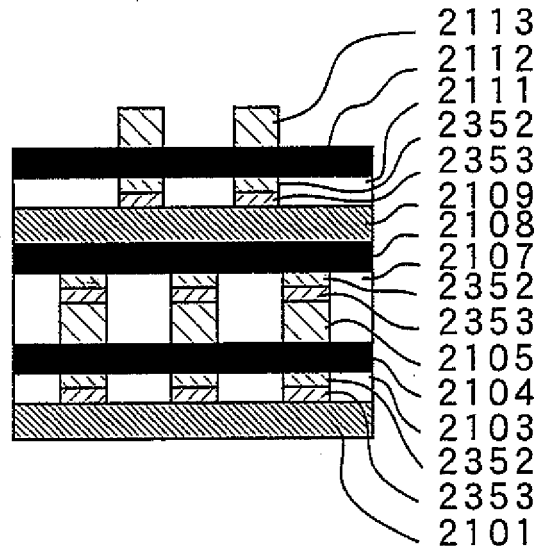
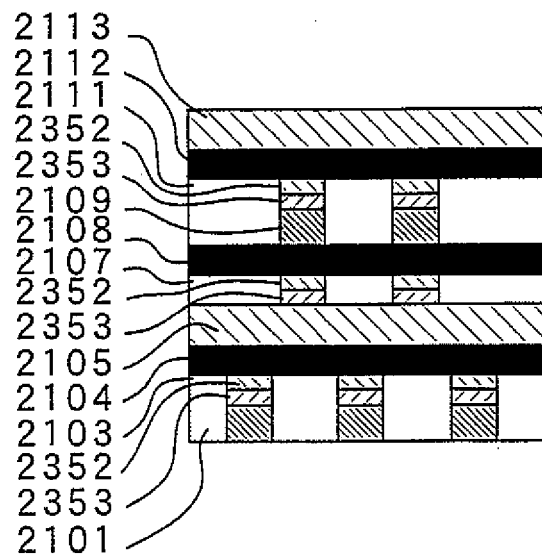


Fig.23B



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Fig.24A

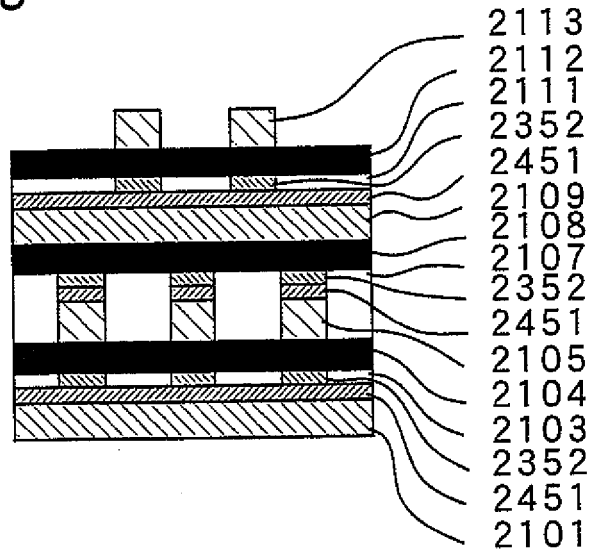
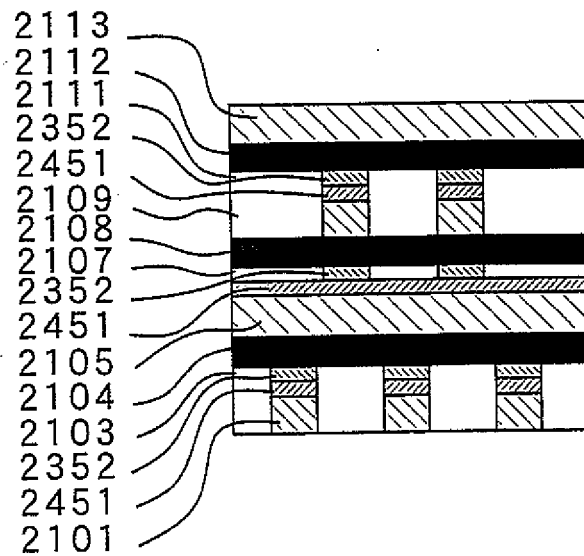


Fig.24B



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Fig.25A

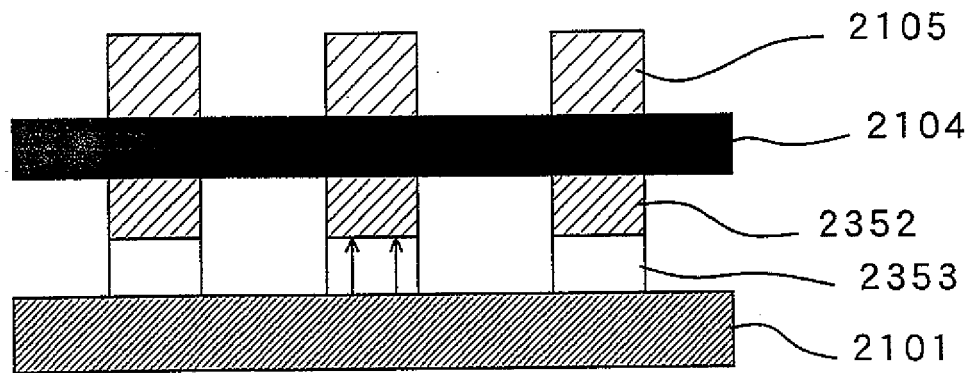
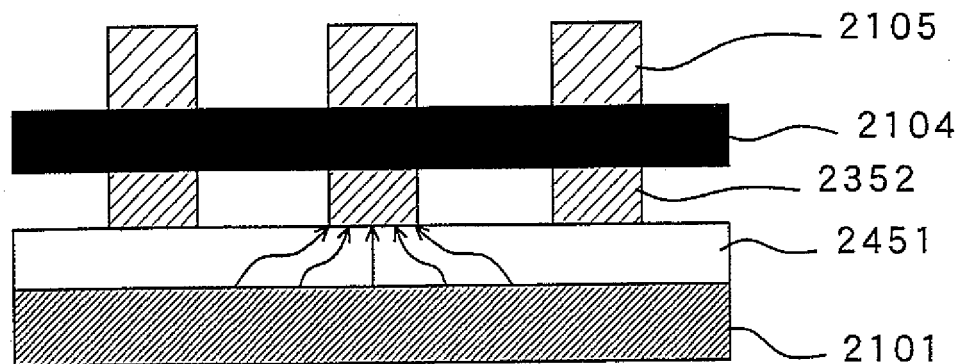


Fig.25B



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Fig.26A

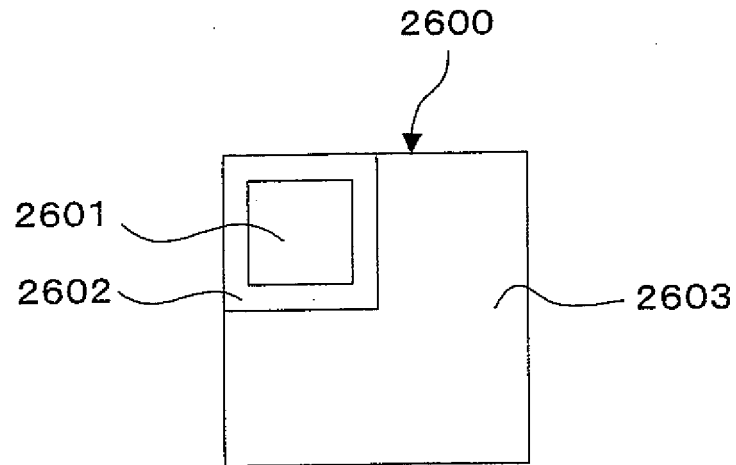
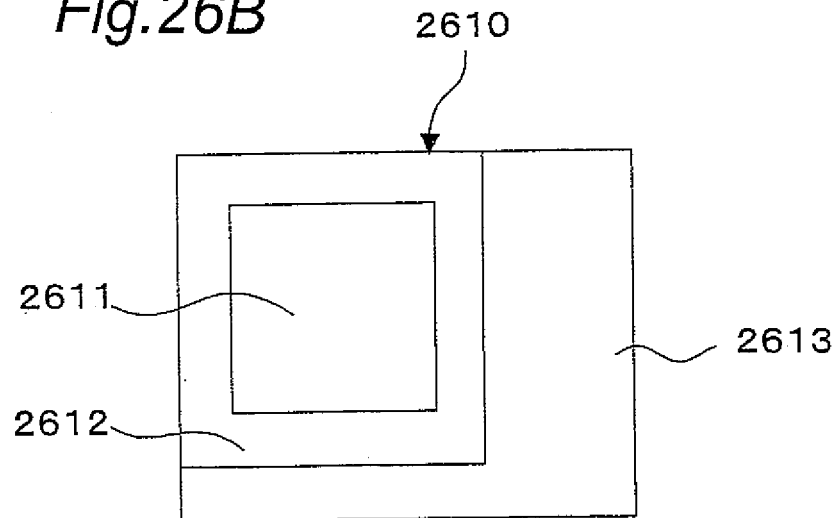
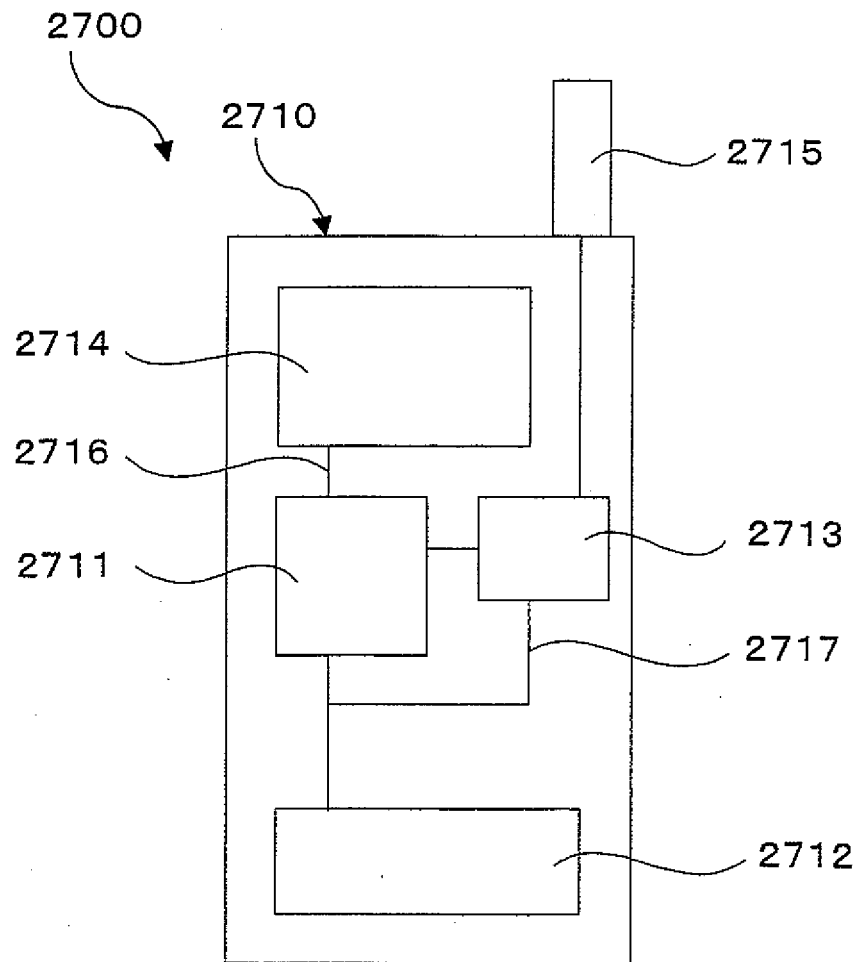


Fig.26B



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Fig.27



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Fig.28A

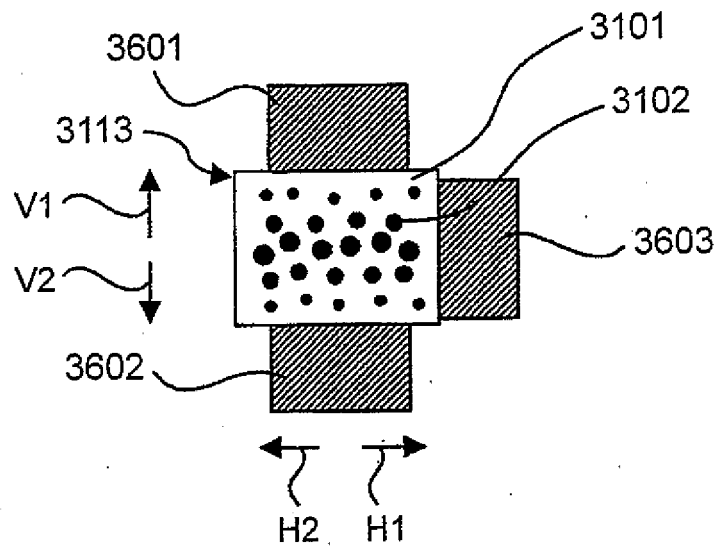
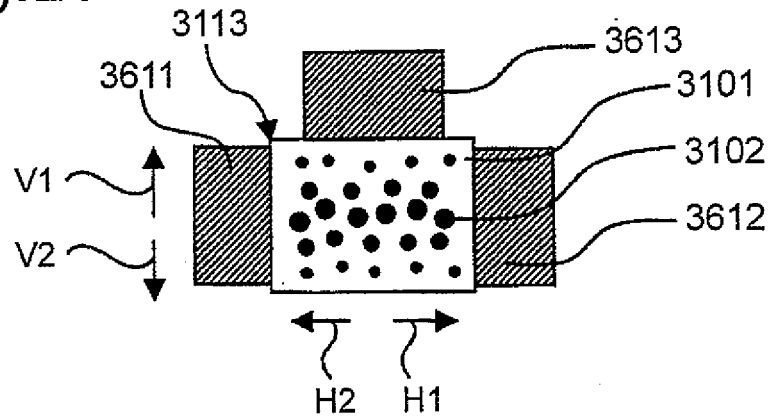
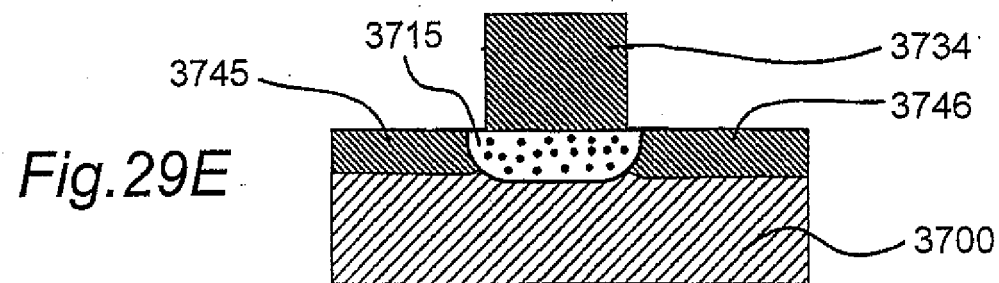
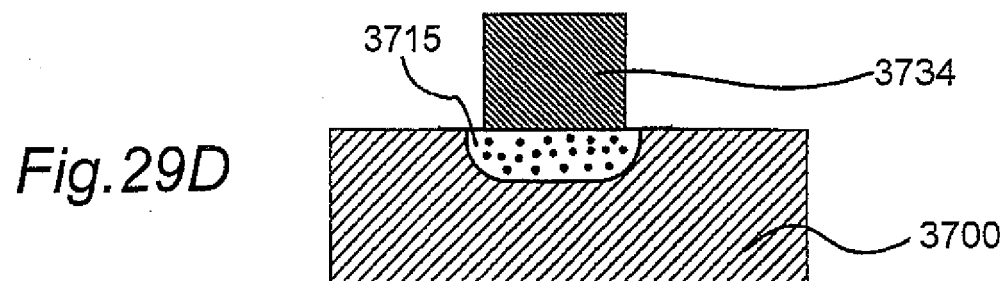
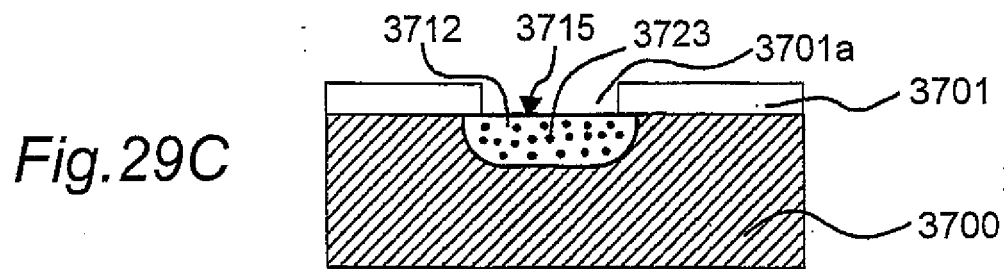
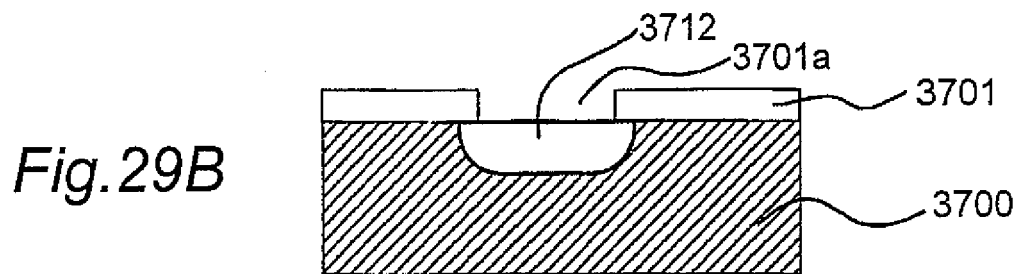
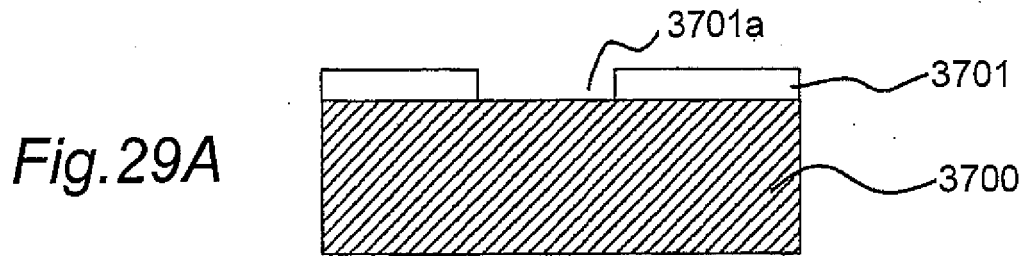


Fig.28B



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Fig.30A

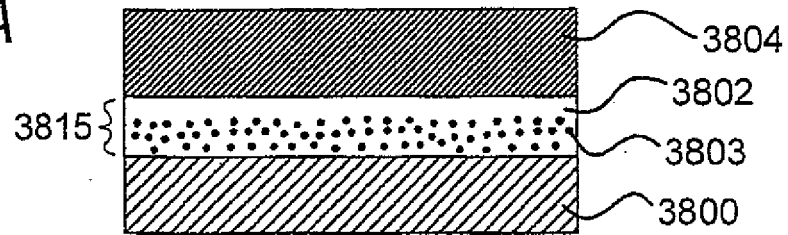


Fig.30B

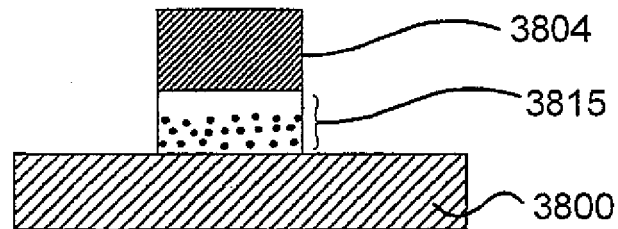


Fig.30C

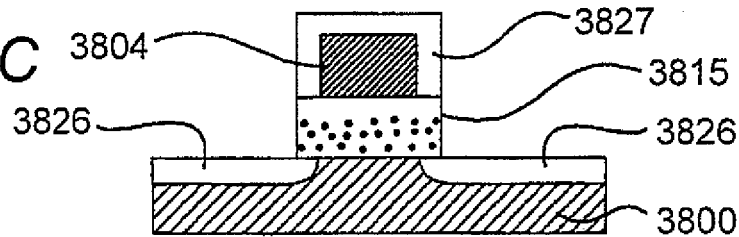


Fig.30D

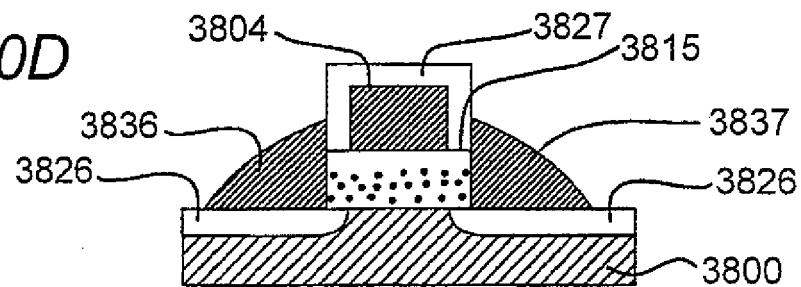
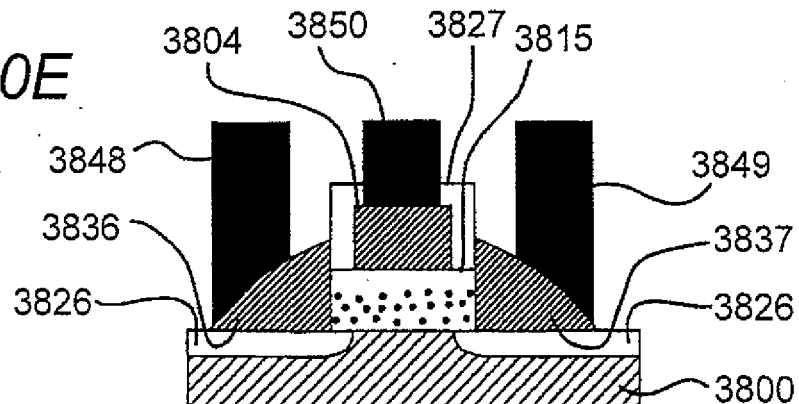


Fig.30E



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Fig.31A

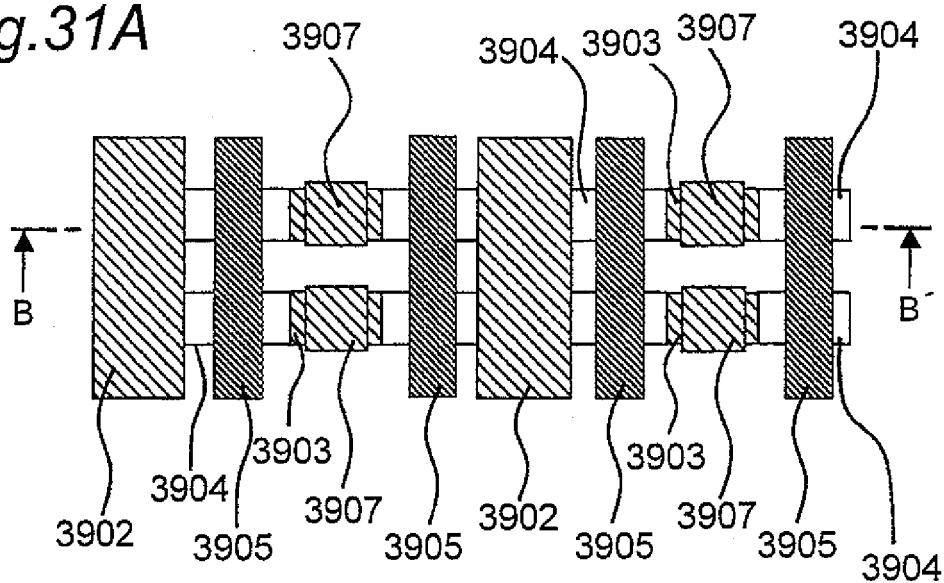
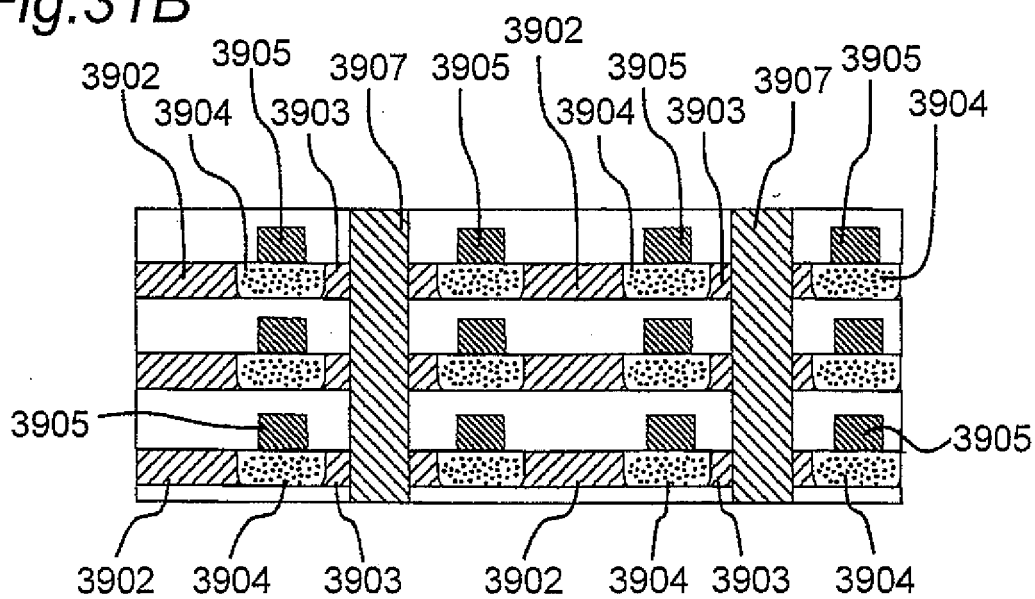
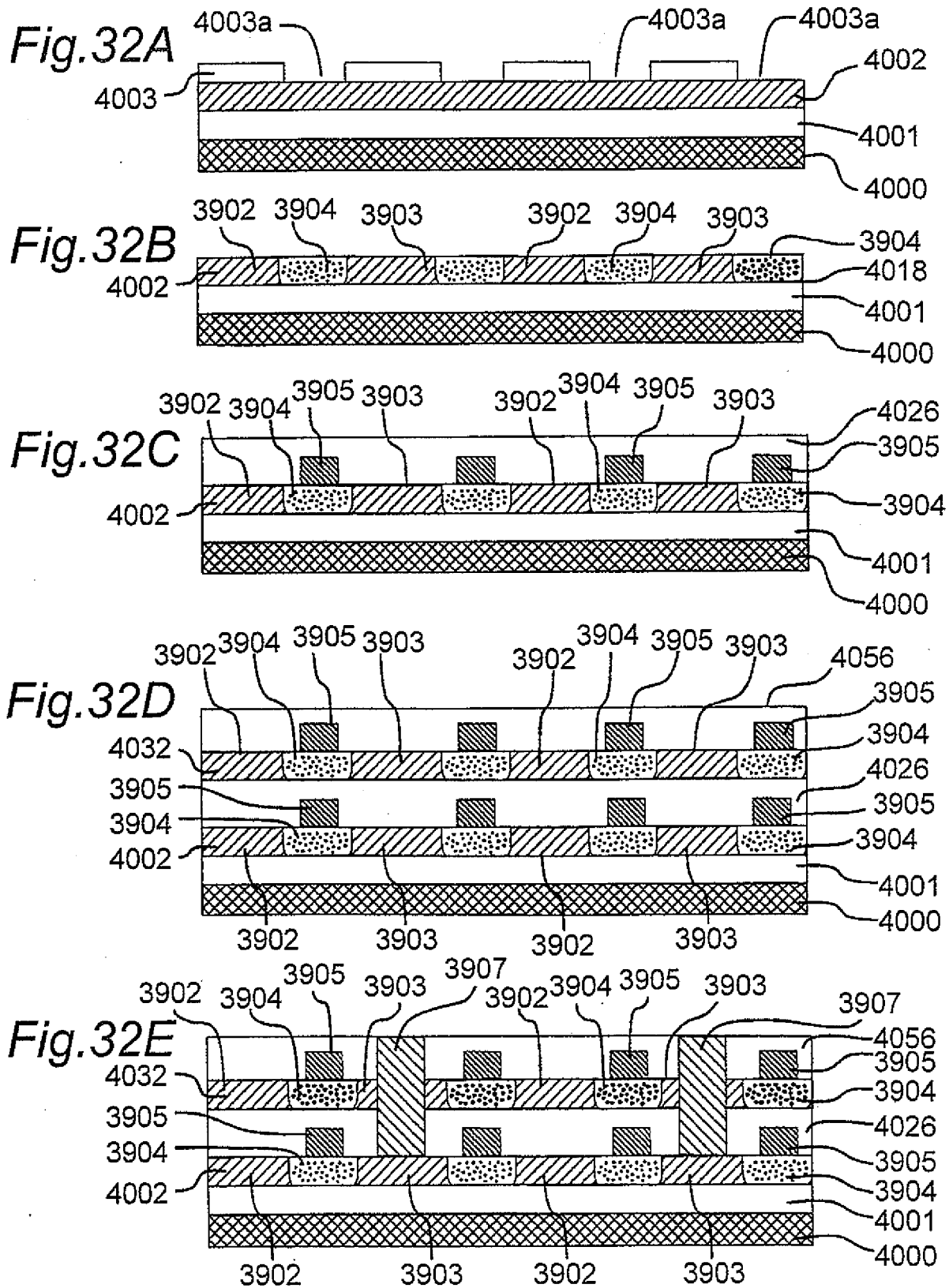


Fig.31B



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Fig.33A

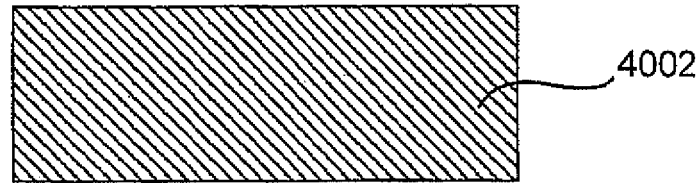


Fig.33B

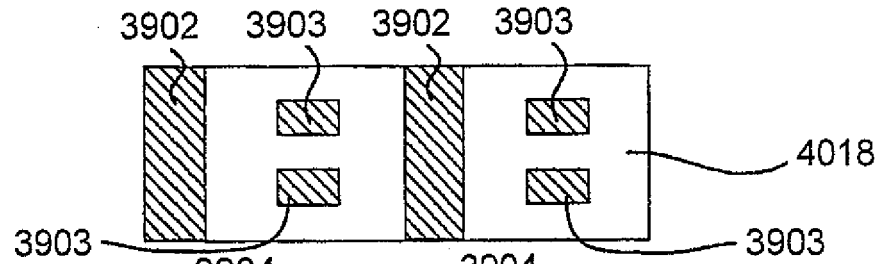


Fig.33C

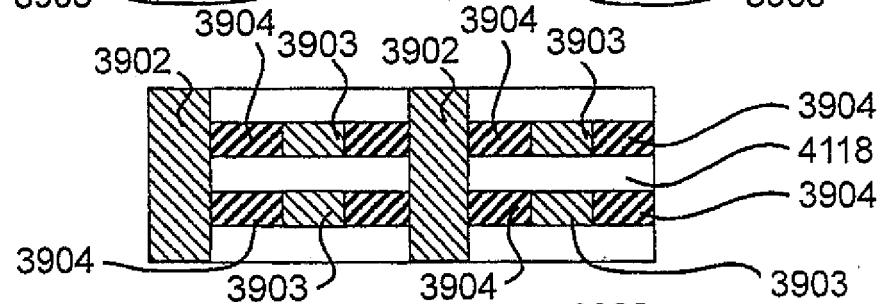


Fig.33D

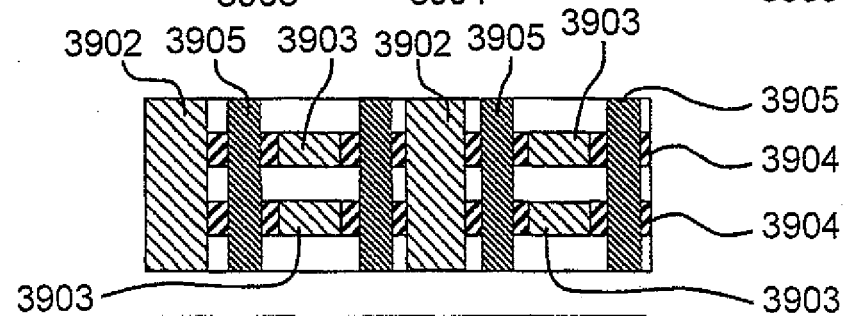


Fig.33E



Fig.33F



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Fig.34A

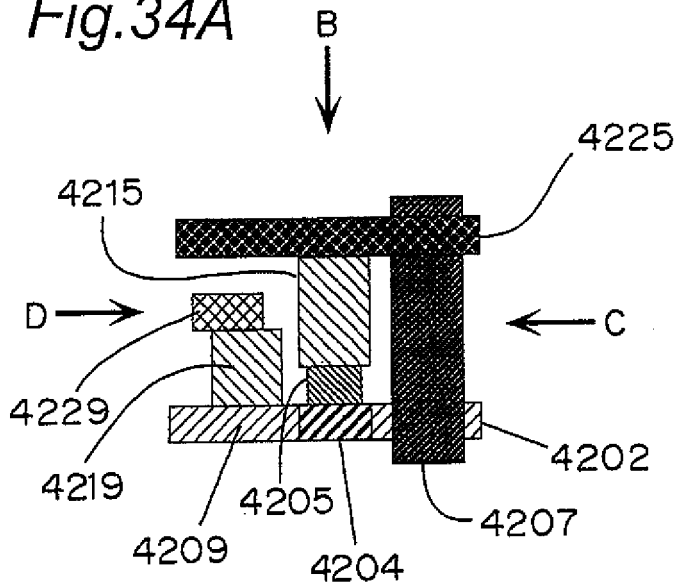


Fig.34B

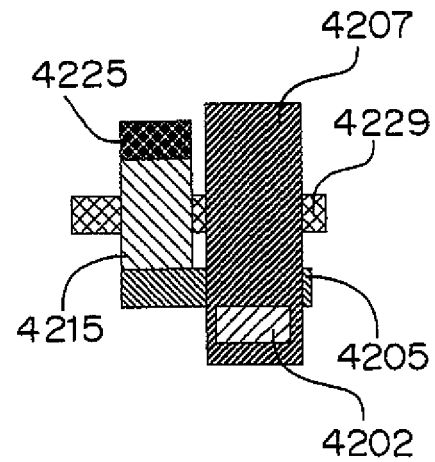


Fig.34C

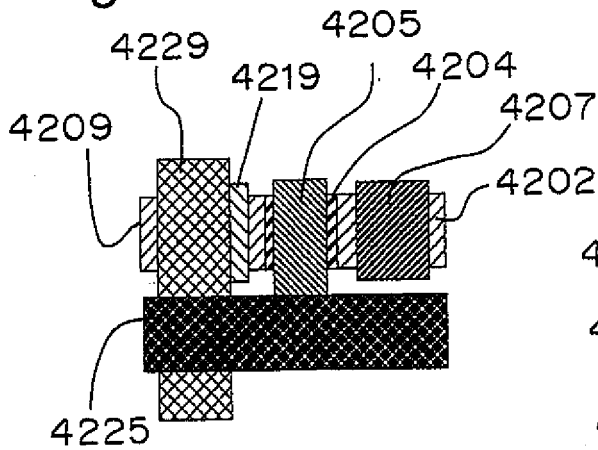
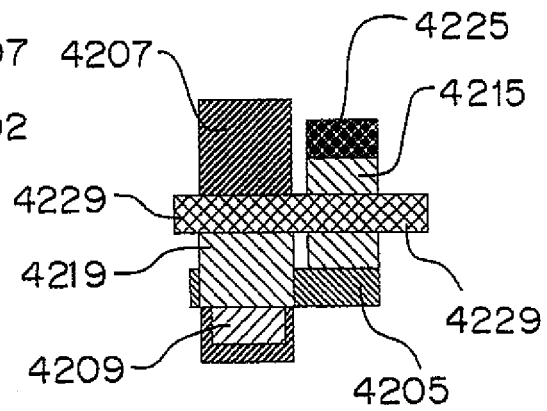
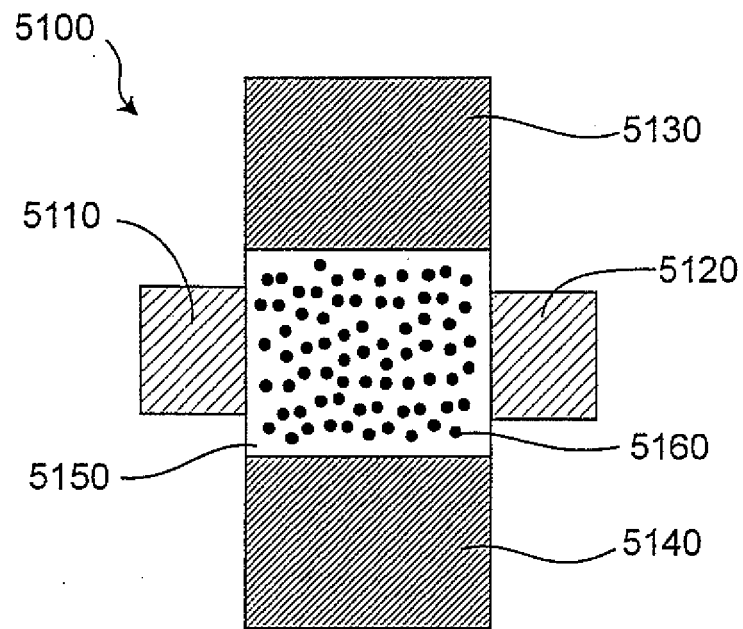


Fig.34D



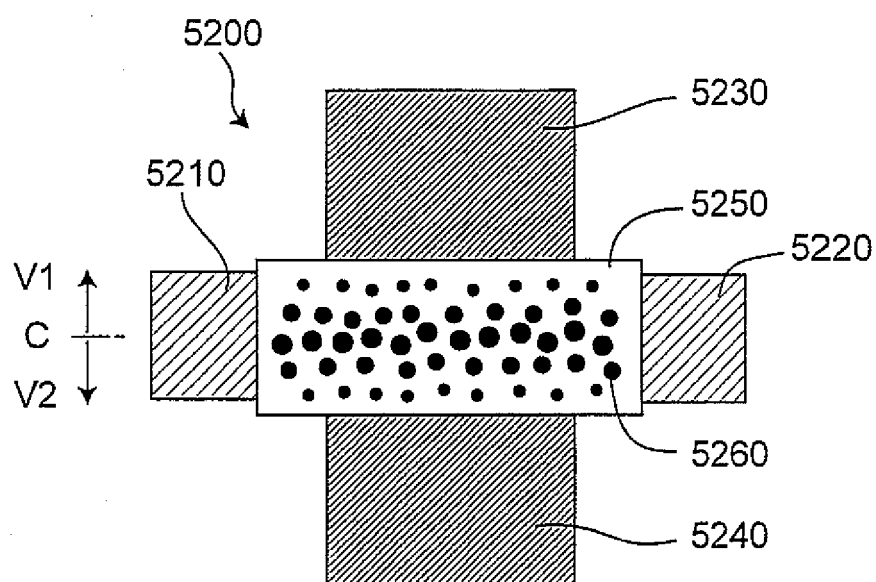
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Fig.35



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Fig.36



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Fig.37A

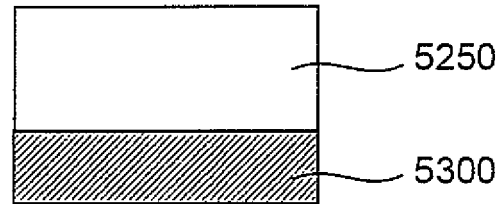


Fig.37B

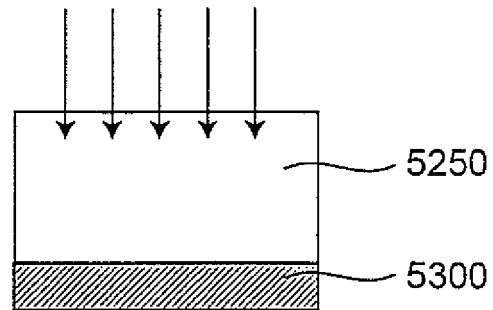


Fig.37C

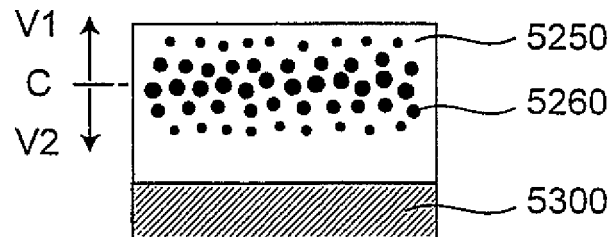


Fig.37D

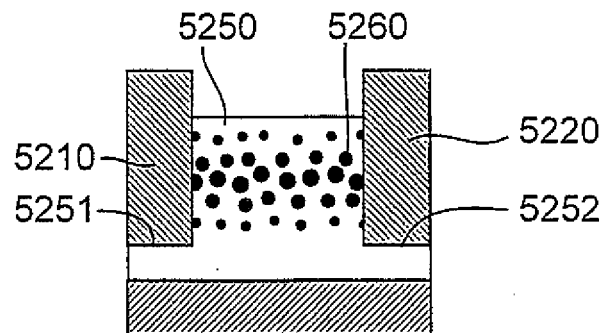
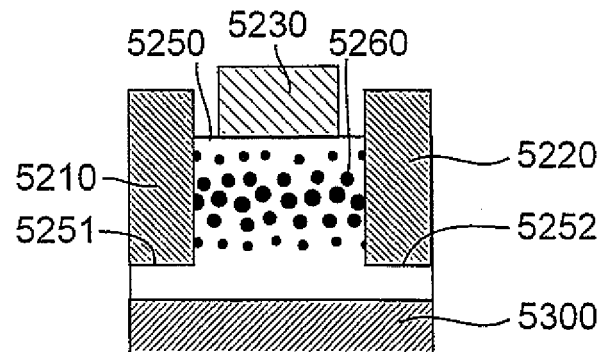
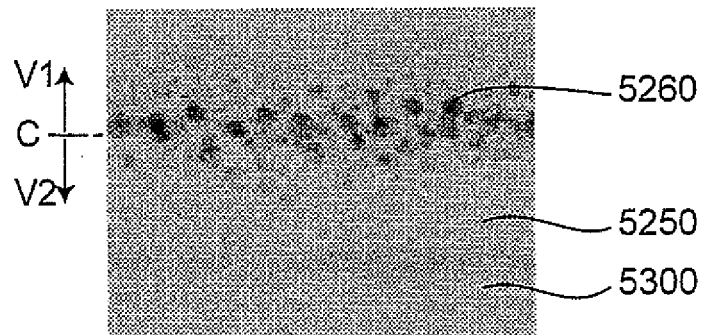


Fig.37E



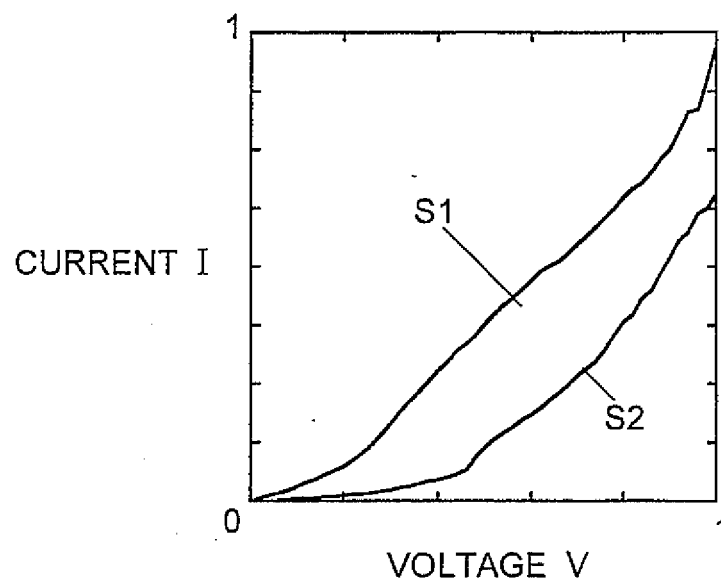
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Fig.38



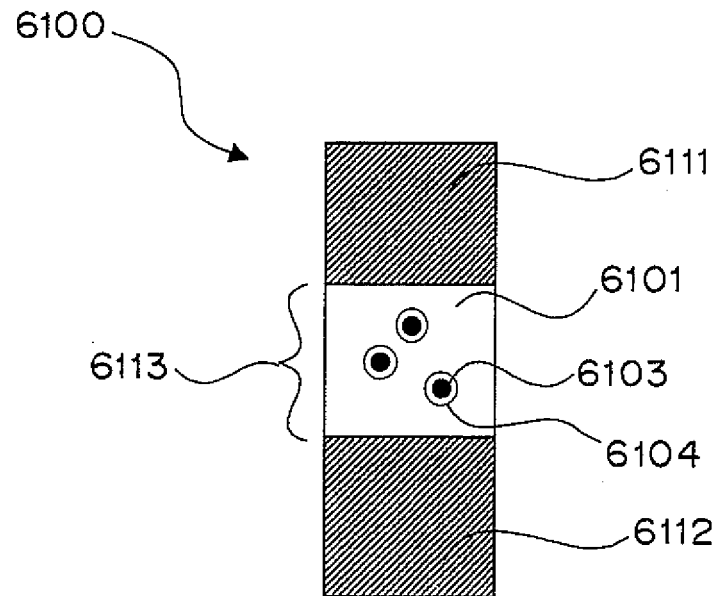
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Fig.39



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Fig.40



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Fig.41A

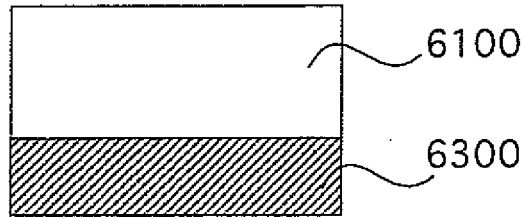


Fig.41B

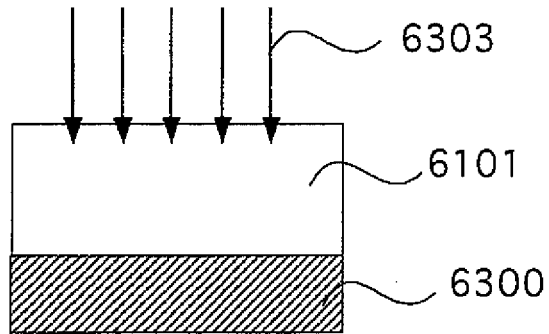


Fig.41C

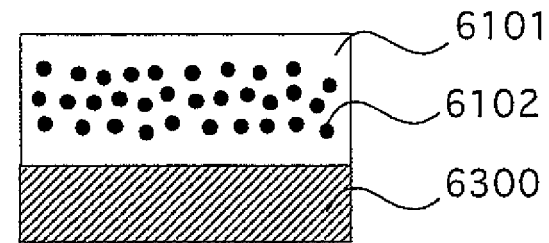


Fig.41D

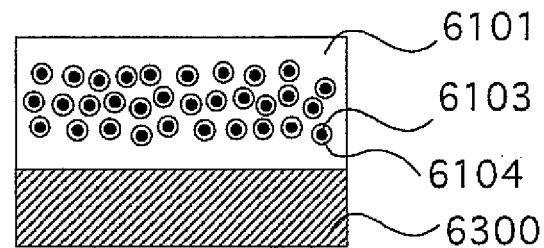
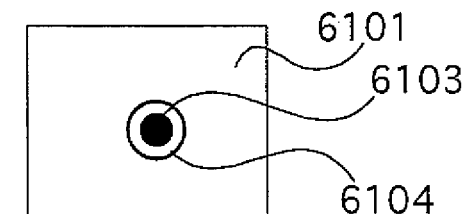
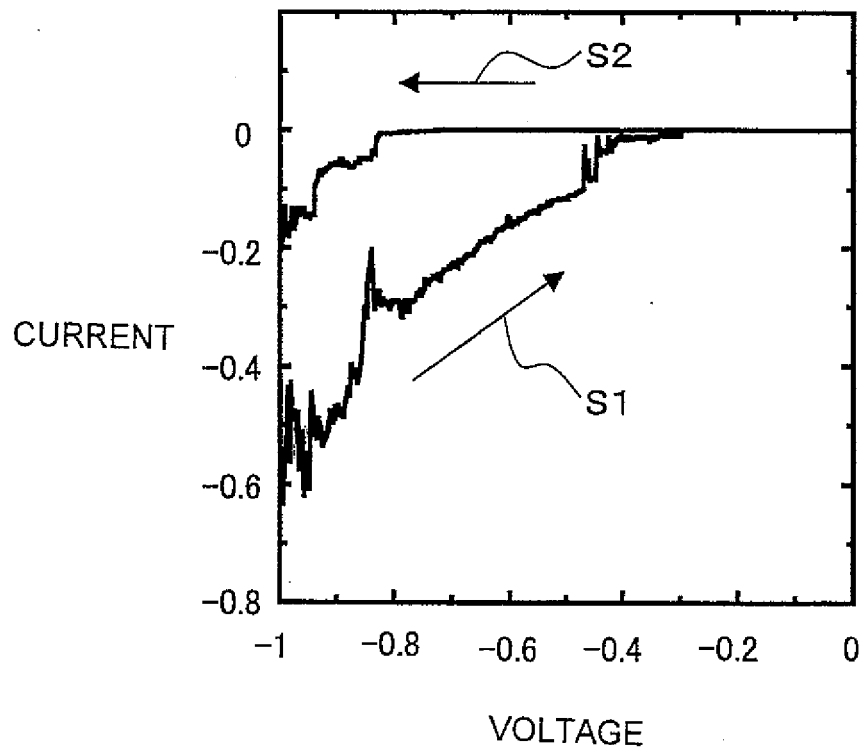


Fig.41E



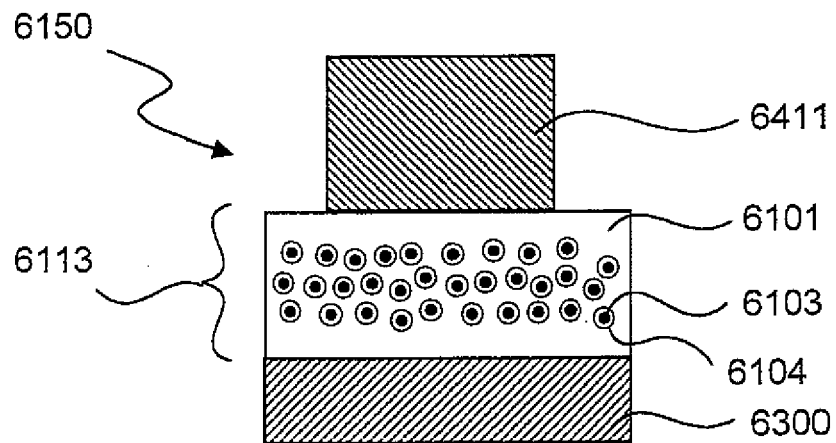
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Fig.42



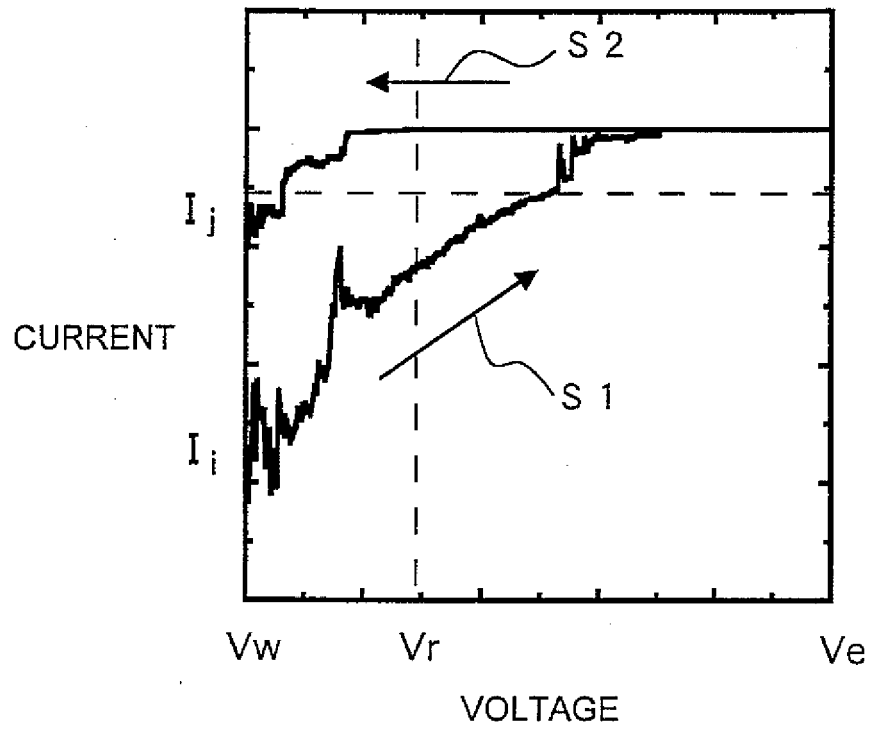
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Fig.43



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Fig.44



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Fig.45A

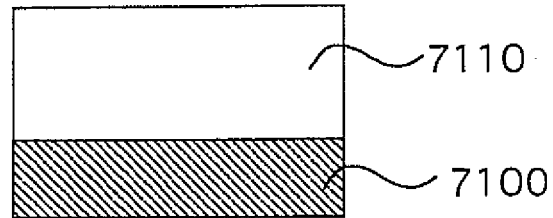


Fig.45B

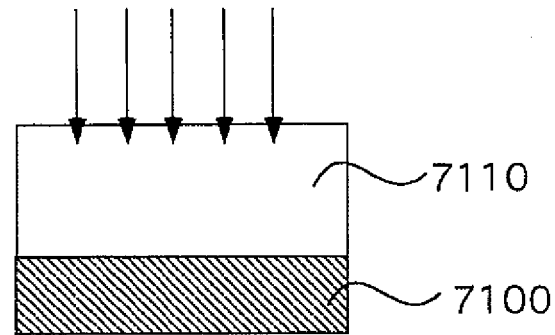


Fig.45C

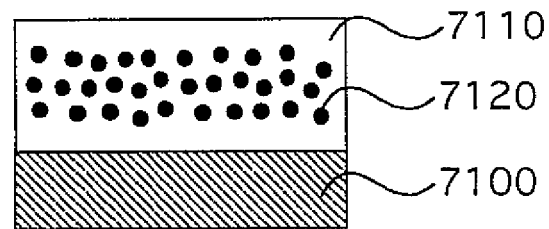


Fig.45D

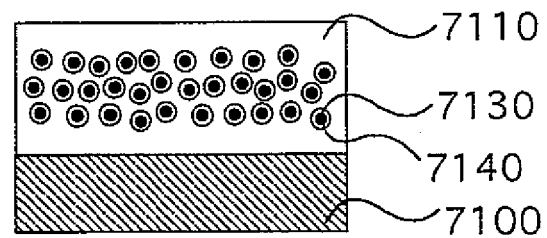
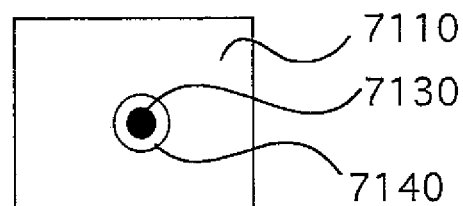


Fig.45E



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Fig.46A

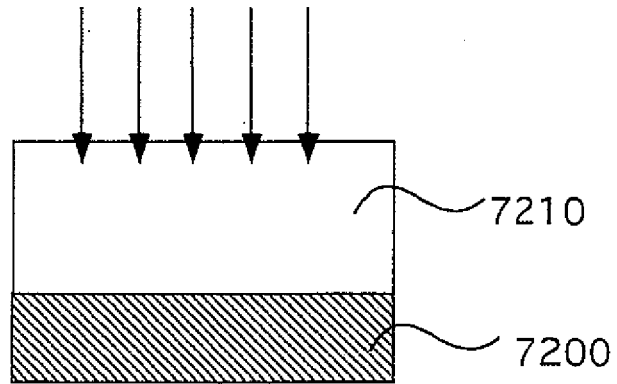


Fig.46B

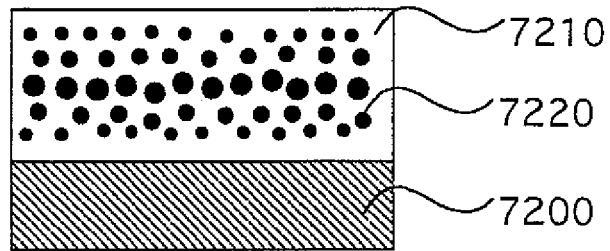


Fig.46C

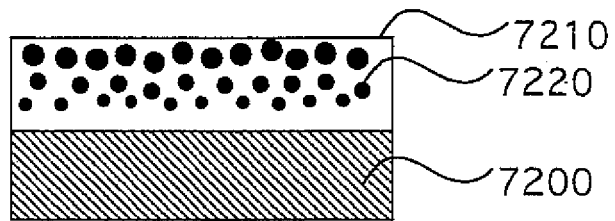
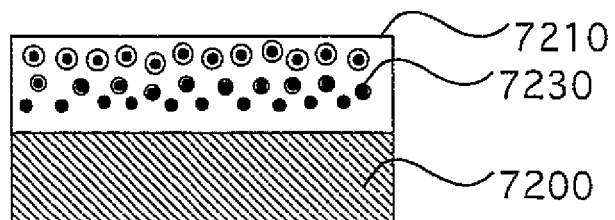


Fig.46D



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Fig.47A

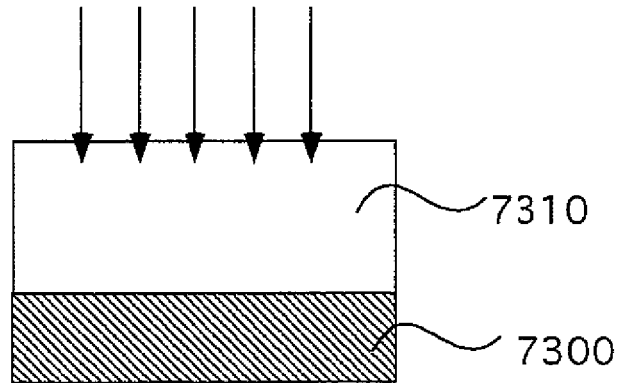


Fig.47B

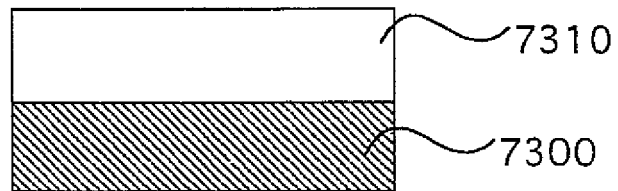


Fig.47C

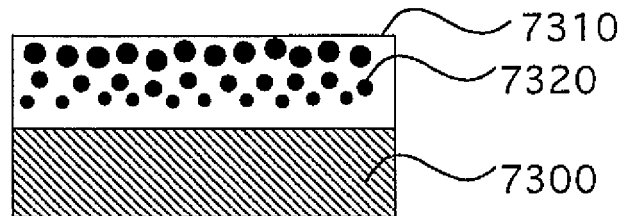
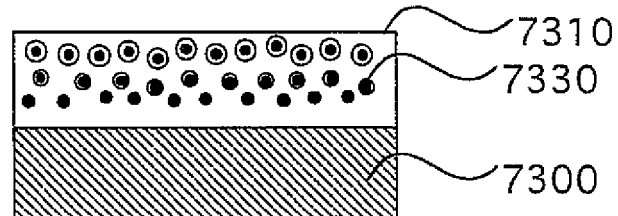


Fig.47D



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Fig.48A

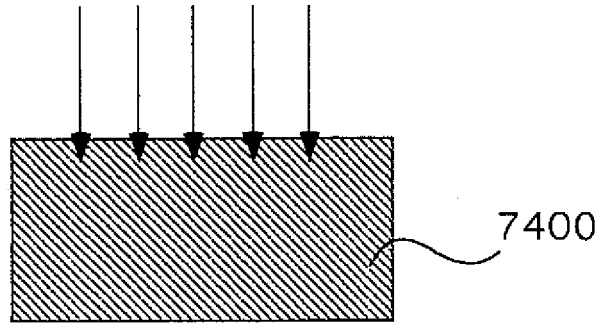


Fig.48B

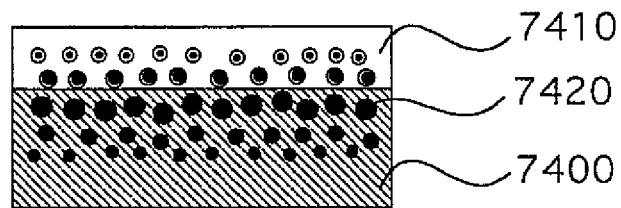


Fig.48C

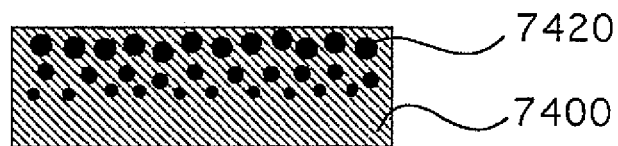
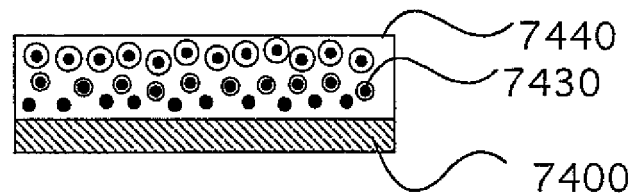
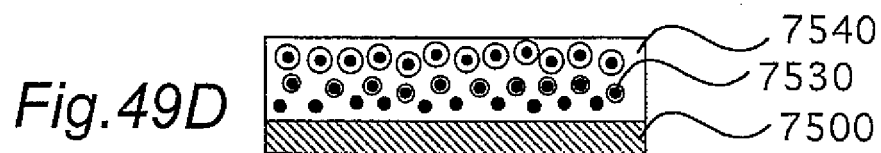
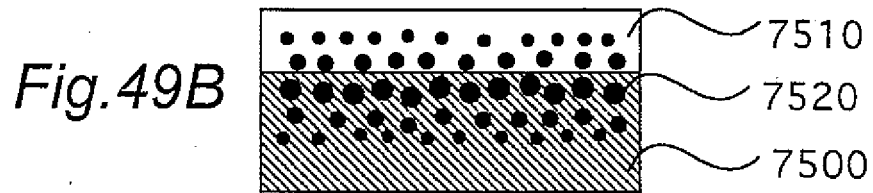
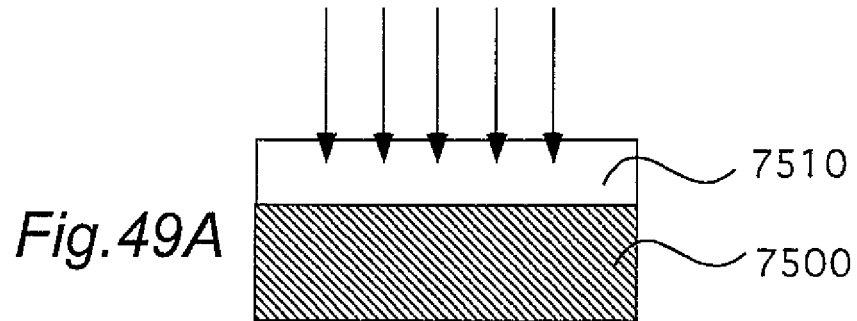


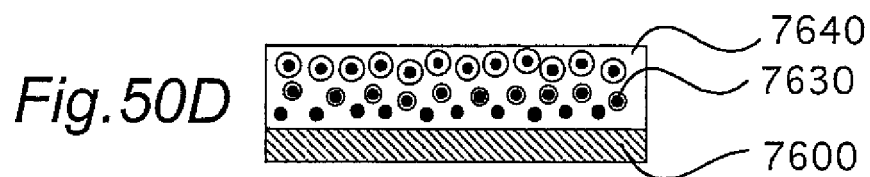
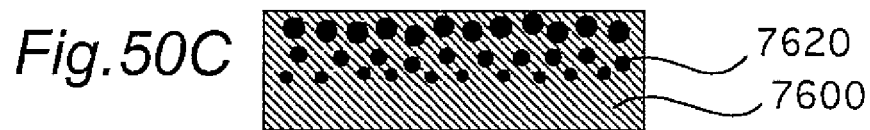
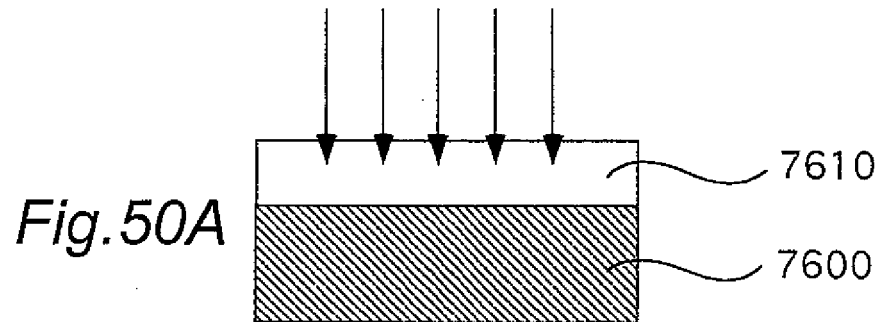
Fig.48D



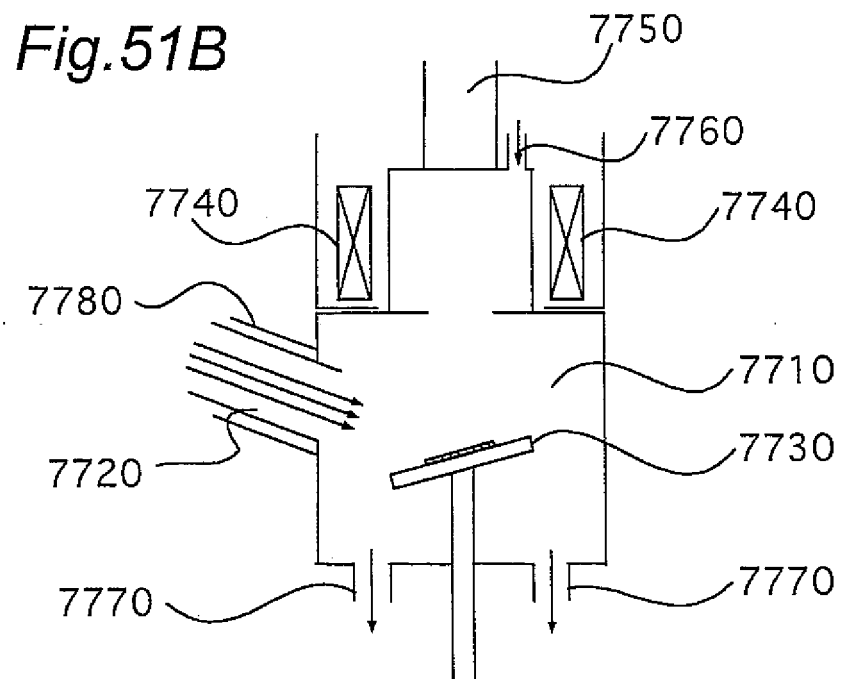
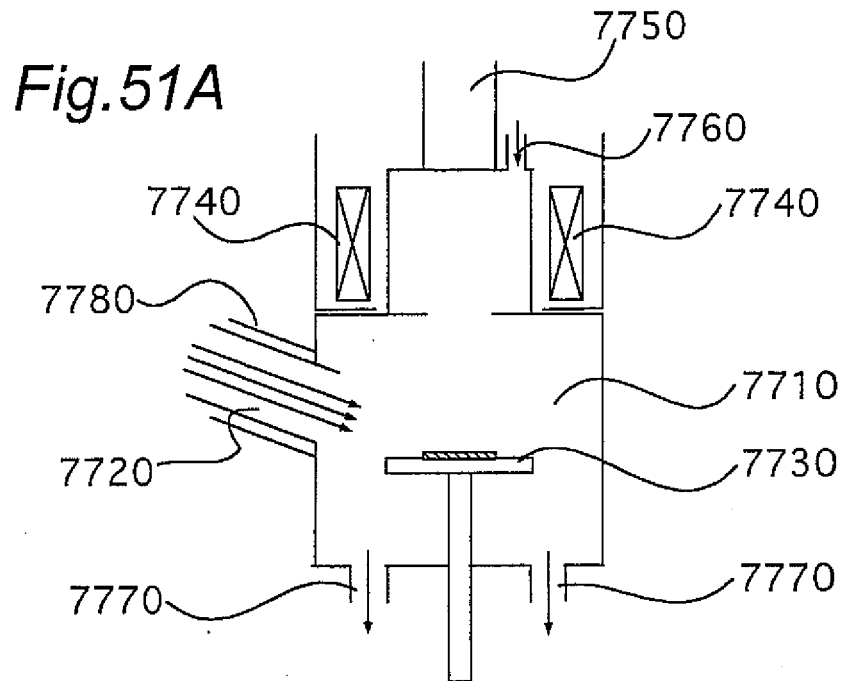
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Fig.52A

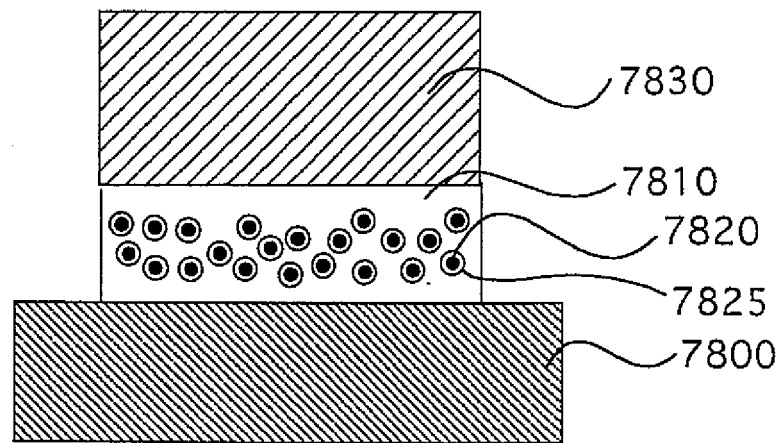
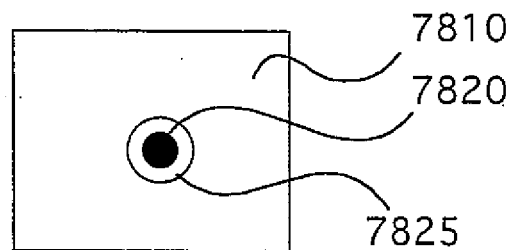
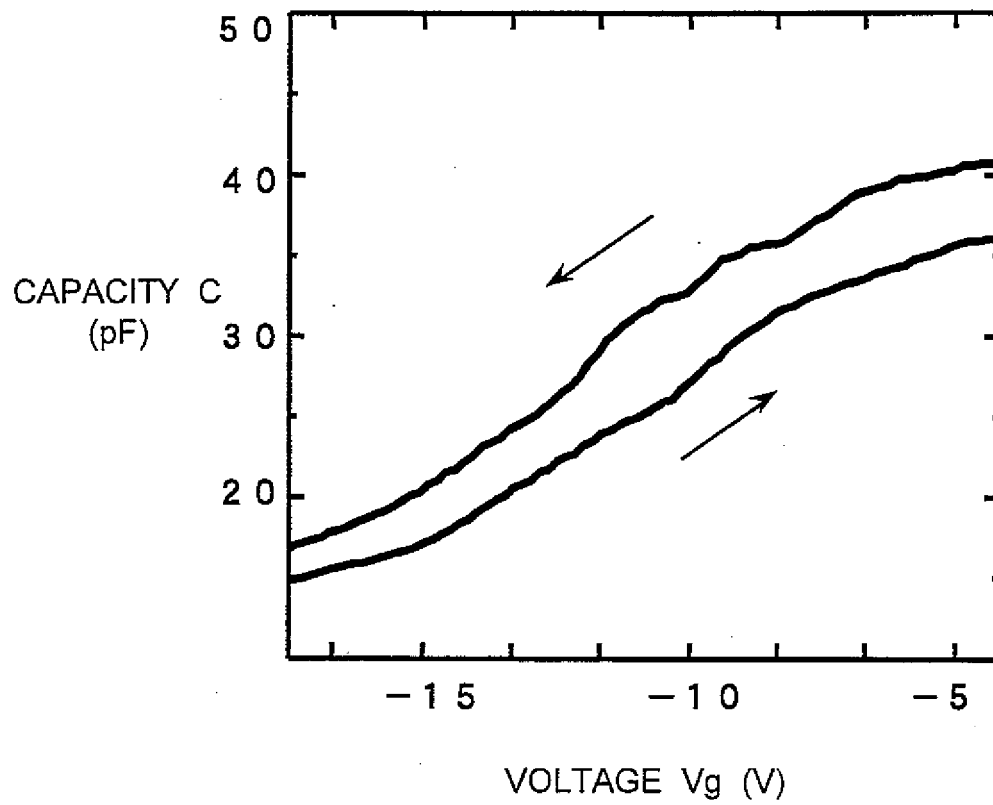


Fig.52B



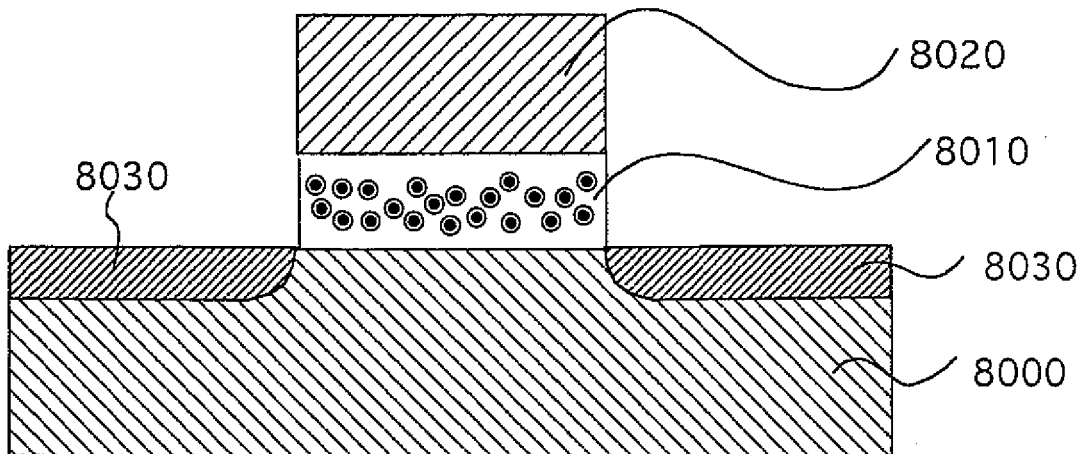
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Fig. 53



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Fig.54



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Fig. 55A

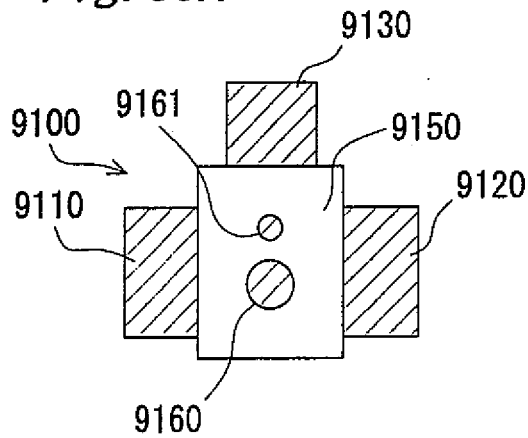


Fig. 55D

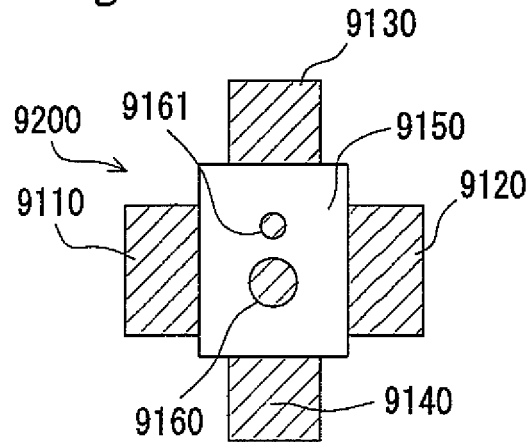


Fig. 55B

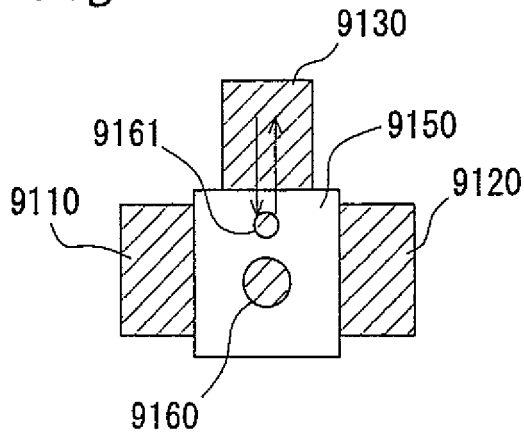


Fig. 55E

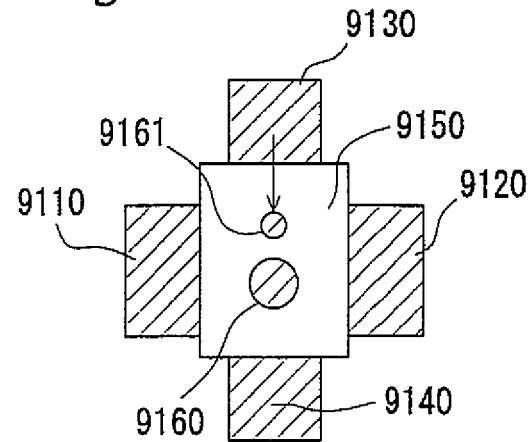


Fig. 55C

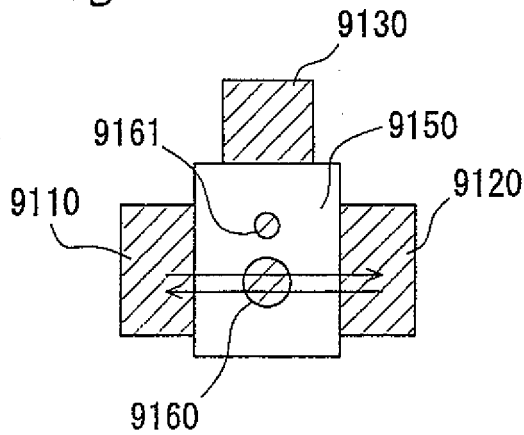
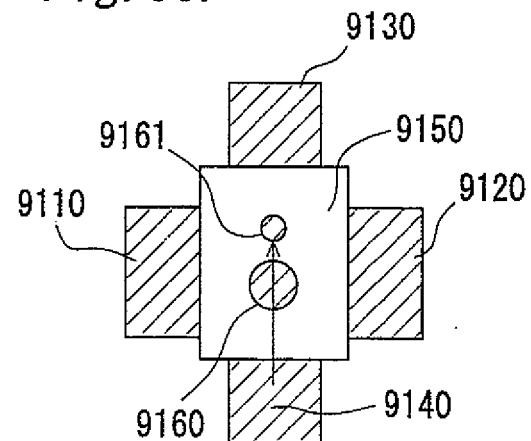


Fig. 55F



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Fig. 56A

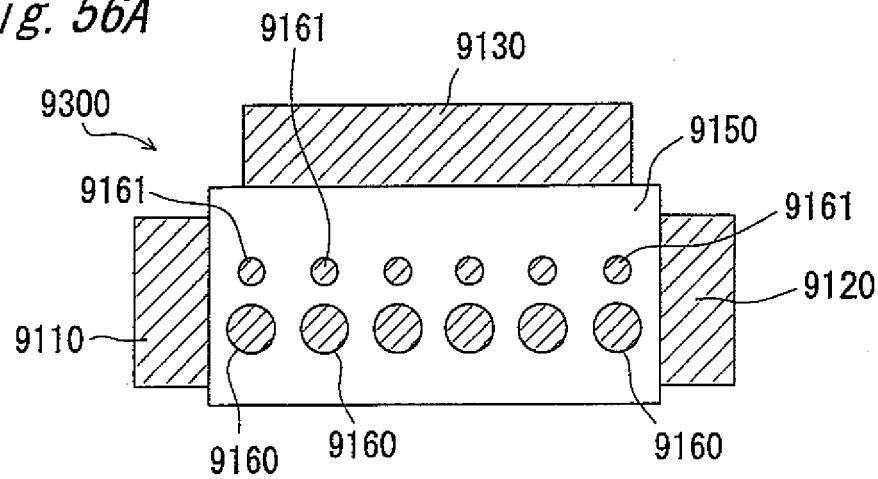


Fig. 56B

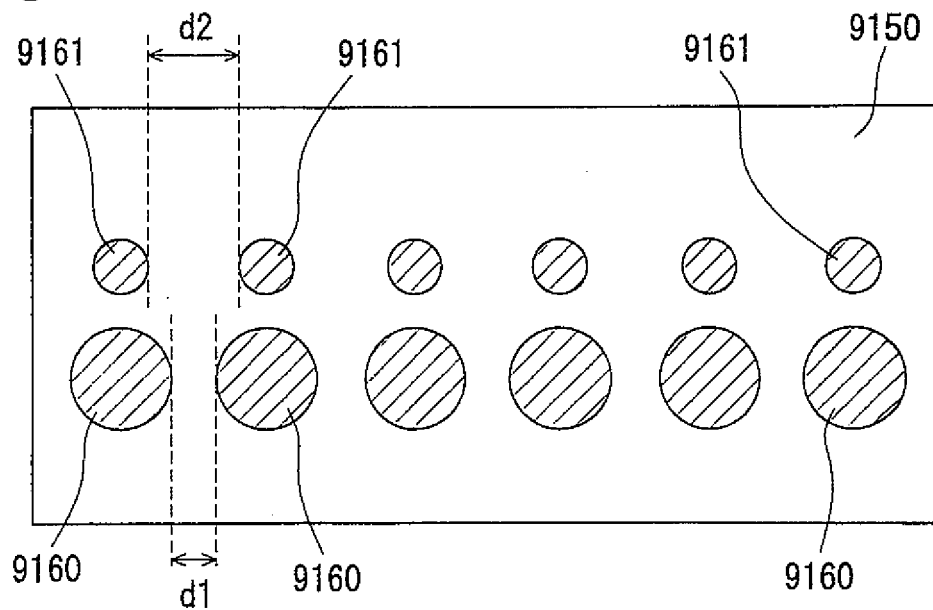
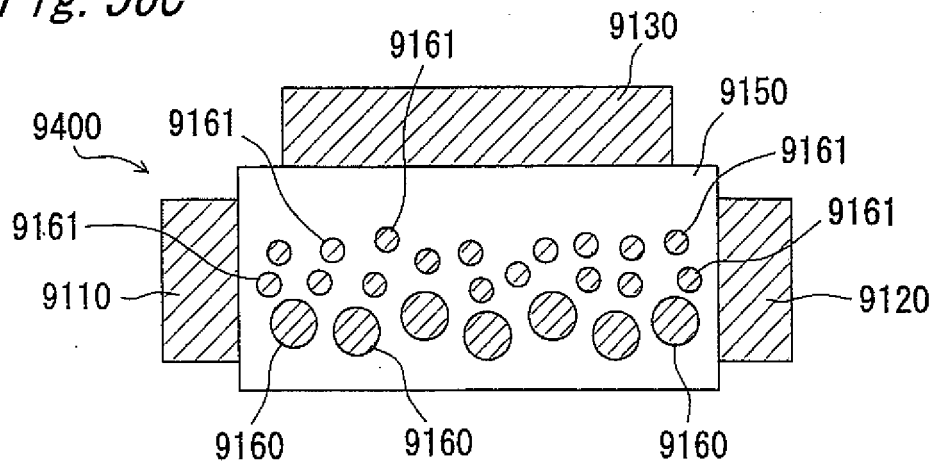


Fig. 56C



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Fig. 57A

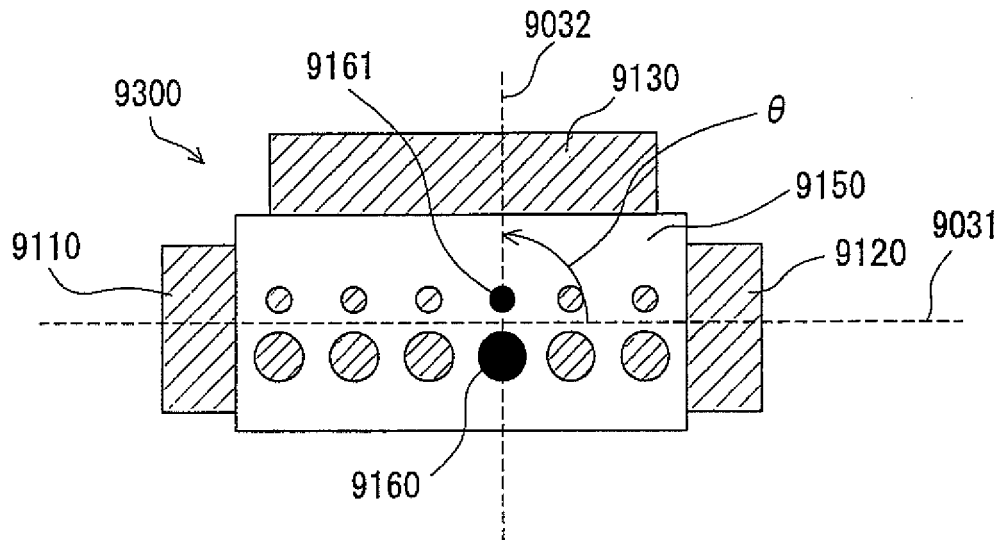
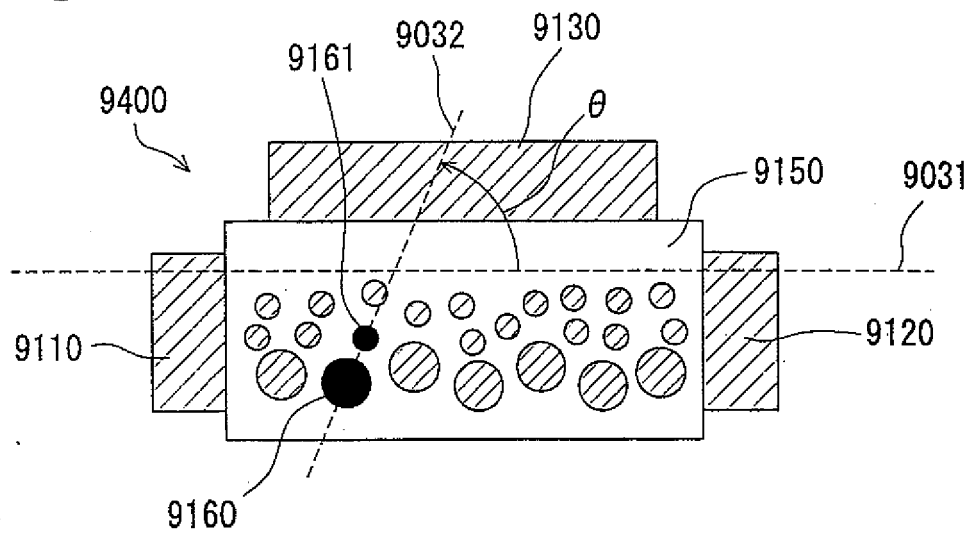
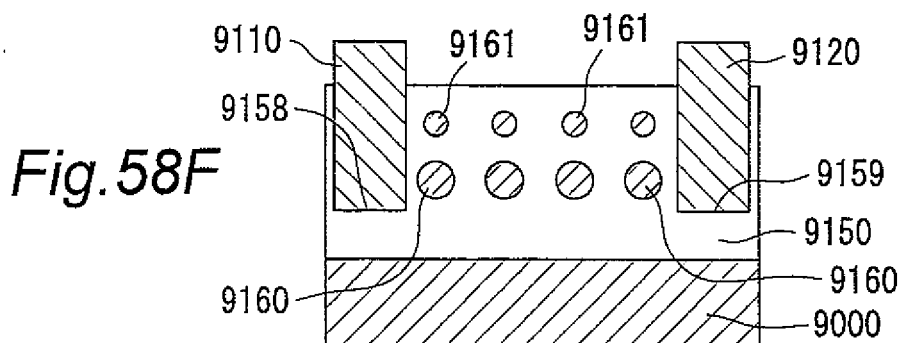
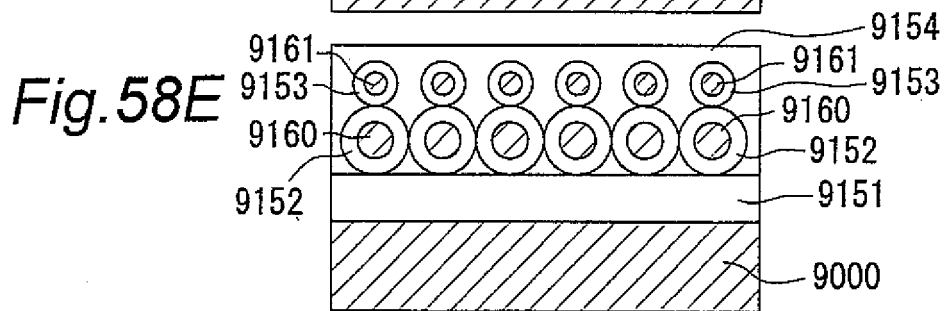
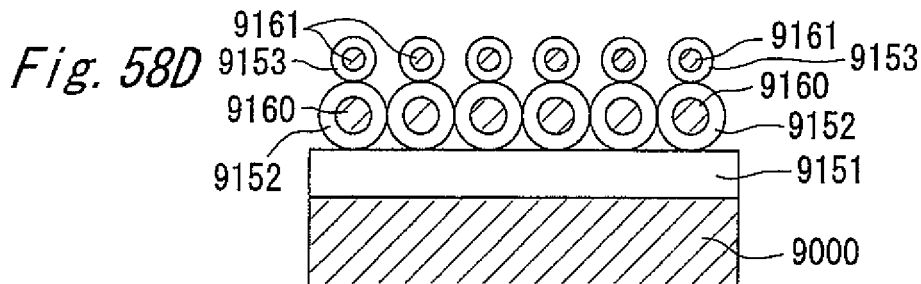
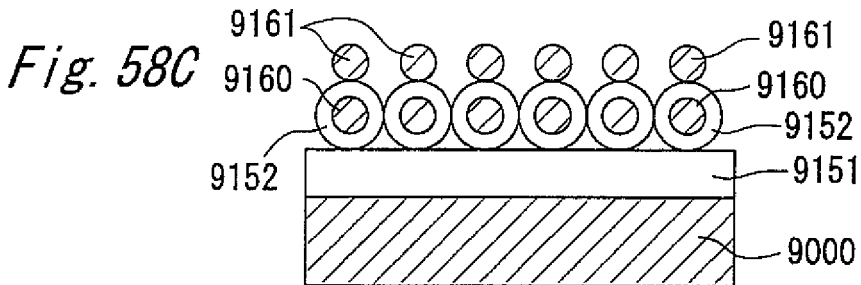
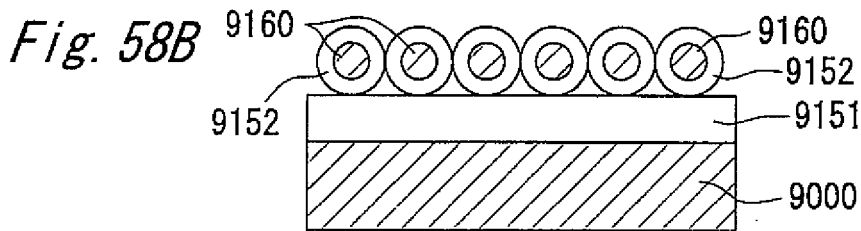
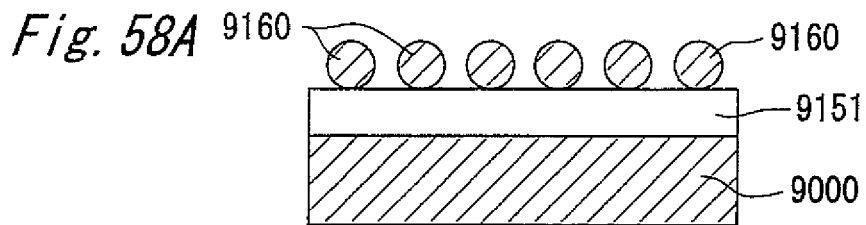


Fig. 57B



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Fig. 59A

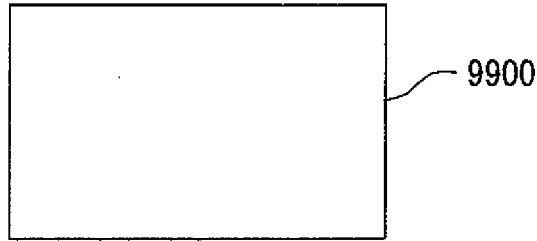


Fig. 59B

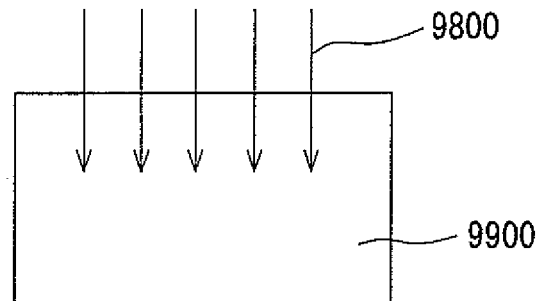


Fig. 59C

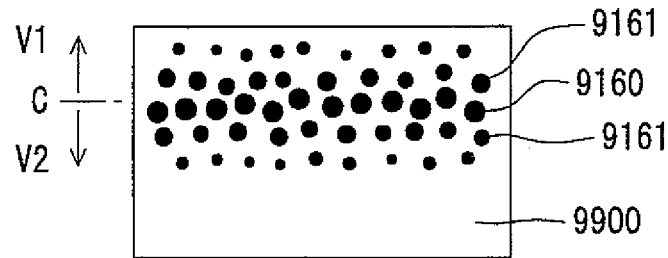


Fig. 59D

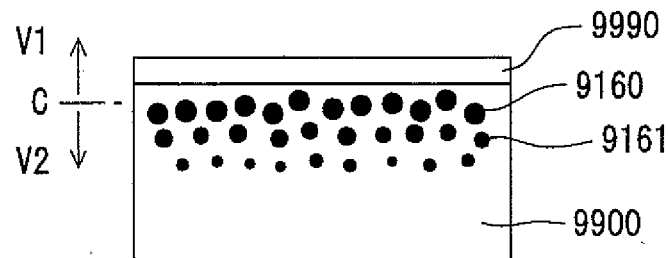
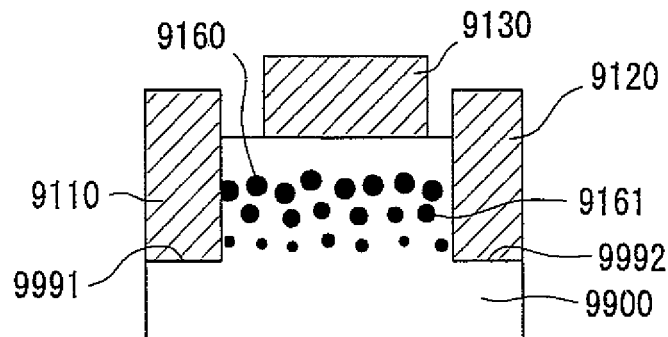


Fig. 59E



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Fig. 60A

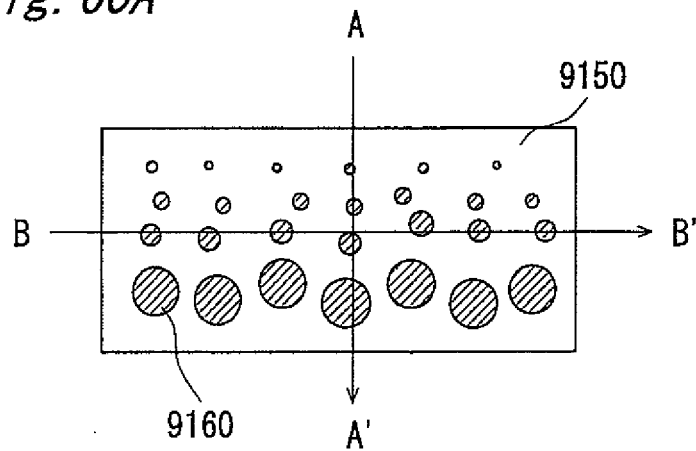


Fig. 60B

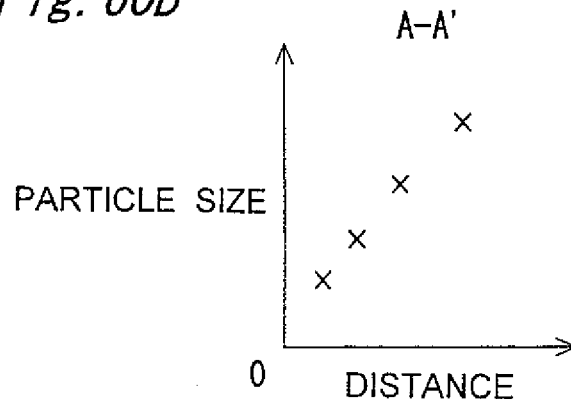
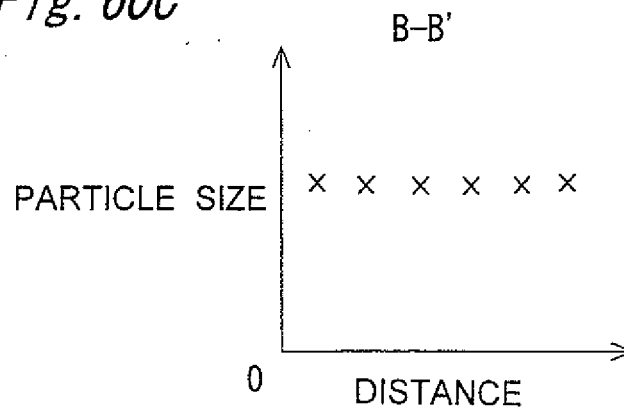


Fig. 60C



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Fig. 61A

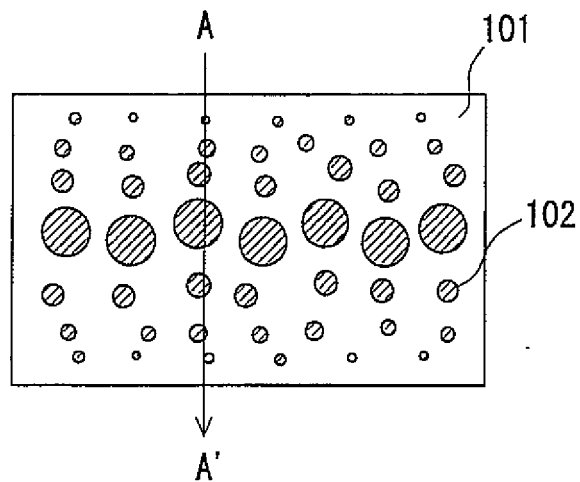
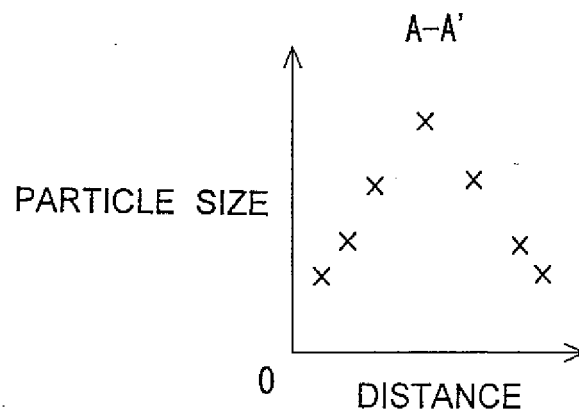


Fig. 61B



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Fig.62

